



# GOVERNMENT OF PAKISTAN PAKISTAN PUBLIC WORKS DEPARTMENT

No.EE/CCD/LRK/SAP/2023-2024/140

Larkano dated: 23/04/2024.

To,

**The Director,**  
Press Information Department,  
Government of Pakistan,  
Hyderabad

The Deputy Director,  
Public Procurement Regulatory Authority  
Sector G-5/2, FBC Building  
Islamabad.

**SUBJECT: CLASSIFIED ADVERTISEMENT FOR PUBLICATION OF ADDENDUM.**

Please find enclosed herewith a copy of specimen Classified Advertisement  
“Addendum for publication” in two daily leading news papers, as per detail herewith:-

<b>a</b>	Date of Publication	<b><u>Up to 24-04-2024</u></b>
<b>b</b>	Number of Insertion:	One.
<b>c</b>	Page Position:	Inner
<b>d</b>	Color:	Black
<b>e</b>	Target:	Larkana
<b>f</b>	Special position:	Box Form
<b>g</b>	Number of News Papers:	Two Leading News Papers(Each one in English & Urdu)

Necessary bill (in duplicate) supported with the tear sheets of the news papers where in the  
Advertisement appeared may be sent to this office for payment thereof.

Encl: as stated above.

**Sd/-**  
Executive Engineer  
Central Civil Division  
Pak P.W.D, Larkana  
PH: 074-4040037

❖ Copy along with specimen classified advertisement, is forwarded for information to: -

- 1-The Chief Engineer (South), Pak P.W.D, Karachi.
- 2-The Superintending Engineer, Central Civil Circle Pak P.W.D. Sukkur.
- 3- The Executive Engineer (Monitoring), Director General's Office, Pak P.W.D., Islamabad.
- 4- The General Secretary, Pak P.W.D. Contractor's Association, Saddar, Karachi.
- 5- The General Secretary, Pak P.W.D. Contractor's Action Committee, Saddar, Karachi.
- 6- The Divisional Accounts Officer, of this Division.
- 7- Cashier, of this Division.
- 8- Notice Board.

**Sd/-**  
**EXECUTIVE ENGINEER**



# GOVERNMENT OF PAKISTAN PAKISTAN PUBLIC WORKS DEPARTMENT

No.EE/CCD/LRK/SAP/2023-2024/140

Larkano dated: 23/04/2024.

## ADDENDUM

In continuation of this office letter No. No.EE/CCD/LRK/SAP/2023-2024/133 and 134 dated 08-04-2024, the following terms and conditions are hereby further inserted.

1. If any fake documents are found then the tender is liable to be rejected /cancelled without any compensation with penalty as per rules.
2. In case, the date of opening declared as a public holiday by the Government or non-working day due to any reason the next official working day shall be deemed to the date for submission and opening of tenders at the same time.
3. The bidder is bound to attached the Rate Analysis (R.A) if the Quoted Rate is below the estimated schedule rate. Without the Rate Analysis tender will not be considered/Rejected.

It is hereby informed to the General Public that the Office of the undersigned has been changed from building Plot No.5,29,30 Peoples Colony, Larkano to Plot No. 53 near Rice Canal regulator Mohalla Manzoorabad larkana

**Sd/-**  
Executive Engineer  
Central Civil Division  
Pak: P.W.D Larkana  
Ph: 074-4040037

Copy for information to:-

- 1- The Chief Engineer (South), Pak P.W.D, Karachi.
- 2-The Superintending Engineer, Central Civil Circle Pak P.W.D. Sukkur.
- 3- The Executive Engineer (Monitoring), Director General's Office, Pak P.W.D., Islamabad.
- 4- The General Secretary, Pak P.W.D. Contractor's Association, Saddar, Karachi.
- 5- The General Secretary, Pak P.W.D. Contractor's Action Committee, Saddar, Karachi.
- 6- The Divisional Accounts Officer, of this Division.
- 7- Cashier, of this Division.
- 8- Notice Board.

**Sd/-**  
**EXECUTIVE ENGINEER**



**GOVERNMENT OF PAKISTAN**  
**PAKISTAN PUBLIC WORKS DEPARTMENT**  
*Peoples Colony Lahori Muhallah Larkana*

No.EE/CCD/LRK/SAP/2023-2024/133

Larkano dated: 08/04/2024.

To,

**The Director,**  
Press Information Department,  
Government of Pakistan,  
Hyderabad

The Deputy Director,  
Public Procurement Regulatory Authority  
Sector G-5/2, FBC Building  
Islamabad.

**SUBJECT: CLASSIFIED ADVERTISEMENT FOR PUBLICATION.**

Please find enclosed herewith a copy of specimen Classified Advertisement  
“Invitation to Bid for publication” in two daily leading news papers, as per detail herewith:-

<b>a</b>	Date of Publication	<b><u>Up to 09-04-2024</u></b>
<b>b</b>	Number of Insertion:	One.
<b>c</b>	Page Position:	Inner
<b>d</b>	Color:	Black
<b>e</b>	Target:	Larkana
<b>f</b>	Special position:	Box Form
<b>g</b>	Number of News Papers:	Two Leading News Papers(Each one in English & Urdu)

Necessary bill (in duplicate) supported with the tear sheets of the news papers where in the  
Advertisement appeared may be sent to this office for payment thereof.

Encl: as stated above.

**Sd/-**

Executive Engineer  
Central Civil Division  
Pak P.W.D, Larkana  
PH: 074-4040037

❖ Copy along with specimen classified advertisement, is forwarded for information to: -

- 1-The Chief Engineer (South), Pak P.W.D, Karachi.
- 2-The Superintending Engineer, Central Civil Circle Pak P.W.D. Sukkur.
- 3- The Executive Engineer (Monitoring), Director General's Office, Pak P.W.D., Islamabad.
- 4- The General Secretary, Pak P.W.D. Contractor's Association, Saddar, Karachi.
- 5- The General Secretary, Pak P.W.D. Contractor's Action Committee, Saddar, Karachi.
- 6- The Divisional Accounts Officer, of this Division.
- 7- Cashier, of this Division.
- 8- Notice Board.

**Sd/-**

**EXECUTIVE ENGINEER**



**GOVERNMENT OF PAKISTAN**  
**PAKISTAN PUBLIC WORKS DEPARTMENT**  
*Peoples Colony Lahori Muhallah Larkana*

No.EE/CCD/LRK/SAP/2023-2024/133

Larkano dated: 08/04/2024.

**INVITATION TO BID**

1. Executive Engineer, Central Civil Division, Pak PWD, Larkana situated at building Plot No.5,29,30 Peoples Colony, Larkano, invite sealed tenders, on percentage rate basis, for the works as tabulated hereunder, from the Eligible Contractors / Firms registered with Income Tax, & SRB Tax (Sindh Revenue Board) & possess valid PEC Constructor's License in appropriate category fields of specialization, where applicable.
2. Bidding documents containing detailed terms and conditions, etc., can be had from the office of the undersigned Up to **02-05-2024**, during office hours, on payment of prescribed tender cost (non-refundable), as shown against each, **[In Shape of Pay Order/Cash]**.
3. As per Public Procurement Rule 23(5) 2004, on production of requisite documents as detailed below. The bidder will submit **Original & One Photo Copy of Bid Security** attached with Tender, Tenders should be dropped in the tender box by **2:30 P.M** on **03-05-2024**, which will be opened on same day at **3:00 P.M**, in presence of the participants.

S#	Name of Scheme	Estimated Cost (In Rs.)	Fixed Bid Security (in Rs)	Tender Cost (In Rs.)
<b>(DISTRICT KAMBER-SHADADKOT)</b>				
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
1.	Construction of Paver Block & CC Drain at various Villages U.C Ber of Taluka Kamber District kamber-Shahdadkot. i. At village Ali Muhammad Gadhi. ii. At Village Umaid Ali Sodhar. iii. At Village Ladho Khan Gopang iv. At Village Baago Junejo from Ali Gul Junejo House to Hakim Ali Junejo House & From Shahban Ali House to Sudhir Ali House v. At Village Sando Khan Mugheri.	<b>7,750,391/=</b>	<b>420,000/=</b>	<b>3,000/=</b>
2.	Construction of Paver Block & CC Drain at various Villages Khairpur Juso of Taluka Kamber District kamber-Shahdadkot. i. At Village Garhi Ghulam Isran ii. At Village Bacho Khan Mugheri iii. At Village Deedar Korenja Street iv. At Village Sabhayo Mugheri	<b>5,906,159/=</b>	<b>320,000/=</b>	<b>3,000/=</b>
3.	Construction of Paver Block & CC Drain/Culvert at various Villages of Kalar Taluka Kamber District kamber-Shahdadkot. i. At Village Khan Jo Goth ii. At Village Gohar Magsi iii. At Village Dost Ali Magsi iv. At Village Ahmed Magsi v. At Village Haseeb Magsi (culvert)	<b>7,463,262/=</b>	<b>400,000/=</b>	<b>3,000/=</b>

4.	Construction of Paver Block & CC Drain at various Villages of U.C Dost Ali Taluka Kamber District kamber-Shahdadkot. i. At Village Garhi Sher Muhammad Niach ii. At Village Dur Muhammad Hakro iii. At Village Malook Buledi iv. At Village Budhal Shah	5,906,160/=	320,000/=	3,000/=
5.	Construction of Paver Block & CC Drain at various Ward 2 of Taluka Kamber District kamber-Shahdadkot. i. Kalan Mastoi House to Nazir Hussain House. ii. Nadeem Mastoi House to Muhammad Ramzan Mugheri House	2,957,735/=	160,000/=	3,000/=
6.	Construction of Paver Block & CC Drain at various Villages of U.C Ghatahar Taluka Kamber District kamber-Shahdadkot. i. At Village Ghatahar Buledi Muhallah ii. At Village Ghathar Street Bukhari to Fakhar Shah Rashidi Otak, Manzoor Buriro Machine to Girls High School, Mukhtiar Ali Buriro Otak to Khaji Wari Masjid	3,702,906/-	200,000/=	3,000/=
7.	Construction of Paver Block & CC Drain at various Villages of Taluka Kamber District kamber-Shahdadkot. i. At Village Hamyo Khan Chandio U.C Pahawaro ii. At Village Dafar U.C Boohar iii. At Village Hot Khan Chandio U.C Geebi Dero	4,430,638/=	240,000/=	3,000/=
8.	Construction of Paver Block & CC Drain at various Ward 5 of Taluka Kamber District kamber-Shahdadkot. i. At Noor Masjid to Ghulam Qadir Chandio House. ii. At Maznoor Shop to Suleman Buriro House. iii. At Burira Colony Soomra Muhalla Dur Muhammad Street.	4,430,638/=	240,000/=	3,000/=
9.	Construction of Paver Block & CC Drain/ retaining wall at various Wards of Taluka Kamber District kamber-Shahdadkot. i. At Suleman Farsi to Masjid Al-Hussaini ward No. 6 ii. Raheem Bux Gopang to Baago Dero road & Imdad Ali Gopang House to Gaji Bux House & Dost Ali road to Seeru House via Circular road Ward No. 7.	4,430,638/=	240,000/=	3,000/=
10.	Construction of Paver Block & CC Drain at various Ward 8 of Taluka Kamber District kamber-Shahdadkot. i. Siyal Masjid to Baban Gopang Shop & Nawaz Chandio House to Mumtaz Ali House. ii. Nazir Brohi House to Faheem Brohi House & Allah Rakhio House to Golo Gadhi House.	2,957,735/=	160,000/=	3,000/=
11.	Construction of Paver Block & CC Drain at various Wards of Taluka Kamber District kamber-Shahdadkot. i. Massan to Main road & Yar Muhammad House to Ishaq Gopang House Ward 9 ii. Wagan road to Gul Hassan Mugheri House upto Dost Muhammad Buriro House Ward No 9 iii. At Village Abdul Kareem House to Chandia Pertol Pump. iv. Gareebabad Muhallah near Laro Masjid Saddar Magsi Street Ward No. 11.	6,653,258/=	360,000/=	3,000/=
12.	Construction of Paver Block & CC Drain at Ward 13 of Taluka Kamber District kamber-Shahdadkot. i. Public School Road to Muhammad Mirani House. ii. Meer Muhammad House to Ghulam Abbas House. iii. Sher Khan Brohi to Abdul Majeed Soomro House.	4,430,638/=	240,000/=	3,000/=

13.	Construction of Paver Block & CC Drain/ culvert at Ward No. 14 of Taluka Kamber District kamber-Shahdadkot. i. Shahddkot Road from Petrol Pump to Wahid Bux Chandio House. ii. Huzoor Bux Brohi Colony. iii. Javed Shaikh house disposal via Haji Muhammad Salah Brohi upto Ali Sher Brohi. iv. From Fakhur-u-din House to Ghualm Qadir House. v. Hameedullah Brohi House to Dur Muhammad Brohi House. vi. From Main Road Bye Pass to Bakar Gopang Shop.	8,870,073/=	480,000/=	3,000/=
14.	Construction of Paver Block & CC Drain at various schemes of Kamber city, Taluka Kamber District kamber-Shahdadkot. i. Anaj Mandi Kamber ii. Bagan Shah to Saeed Buriro Street iii. Ali Hassan Shabrani to Hubdar Ali Siyal House. iv. Imran Magsi House to Mukhtiar Magsi House. v. From Main road via Ghulam Mustafa Mugheri to Dr Sikandar Magsi House Near Civil Hospital Kamber vi. Mithani Masjid to Late Ayaz house and Faheemullah Rind Street.	8,870,073/=	480,000/=	3,000/=
15.	Construction of Paver Block & CC Drain at various Wards of Taluka Kamber District kamber-Shahdadkot. i. Eid Muhammad Brohi ii. Village Tak Buriro iii. Bhutta Muhalla Village Baga Dero Rahooja Road to Siyal Masjid iv. Village Allah Rakhio Junejo	5,906,159/=	320,000/=	3,000/=
16.	Construction of Paver Block & CC Drain at various wards of Taluka Warah District kamber-Shahdadkot. i. From Gul Burira road to Zulfiqar Soomro House Ward No. 1 ii. Abbas Tunio House to Ghulam Sarwar Khumbhar House. iii. Tharari Hajira Ward 3	4,430,638/=	240,000/=	3,000/=
17.	Construction of Paver Block & CC Drain at Ward No. 4 Taluka Warah District kamber-Shahdadkot. i. Village Ali Hyder Gaeecho. ii. Main Road to Rasool Bux Brohi House. iii. Qadir Bux Chutto Shoab-u-din Street	4,430,638/=	240,000/=	3,000/=
18.	Construction of Paver Block & CC Drain at Wards of Taluka Warah District kamber-Shahdadkot. i. Moshan shop Ali Dost Chutto House Ward No. 5 ii. Village Faiz Muhammad Sodhar Ward 5 iii. Khan Muhammad Meerjat Muhallah Ward No. 6.	4,430,638/=	240,000/=	3,000/=
19.	Construction of Paver Block & CC Drain at Ward No. 7of Taluka Warah District kamber-Shahdadkot. i. From Backside to Police Station to Lashari Muhalla Street. ii. Village Tunia and Burira. iii. Gul Buriro to Eid Gah. iv. Abdul Gani Chin House to Buxal Otak. v. Rotik Muhalla	7,026,384/=	380,000/=	3,000/=
20.	Construction of Paver Block & CC Drain at various Wards Taluka Warah District kamber-Shahdadkot. i. Ghulam Rasool Khuhawar to Soomro Muhalla Ward No. 8 ii. Muhallah Rais Muhammad Saffar Sodhar ward No. 10.	2,957,735/=	160,000/=	3,000/=

21.	Construction of Paver Block & CC Drain at Town Gaji Khuhawar Taluka Warah District kamber-Shahdadt. <ul style="list-style-type: none"> <li>i. Khan Muhammad Brohi.</li> <li>ii. Allah Dino Chandio.</li> <li>iii. Village Gaji Khuhawar Bughoro Lar House to Soomro Muhallah upto Primary School</li> <li>iv. Village Gaji Khuhawar Lashari Muhallah Aijaz Lashari to Mudad Ali Lashari</li> </ul>	5,906,159/=	320,000/=	3,000/=
22.	Construction of Paver Block & CC Drain at U.C Miadad Chingin of Taluka Warah District kamber-Shahdadt. <ul style="list-style-type: none"> <li>i. Khan Muhammad Khuhawar.</li> <li>ii. Village Ali Bux Chandio.</li> </ul>	2,957,735/=	160,000/=	3,000/=
23.	Construction of Paver Block & CC Drain U.C Noor Abad of Taluka Warah District kamber-Shahdadt. <ul style="list-style-type: none"> <li>i. Village Bakhsahl Machi.</li> <li>ii. Viillage Bukeja</li> <li>iii. Village Gakhar</li> <li>vi. Village Sher Muhammad</li> </ul>	5,906,159/=	320,000/=	3,000/=
24.	Construction of Paver Block & CC Drain at U.C Meer Pur of Taluka Warah District kamber-Shahdadt. <ul style="list-style-type: none"> <li>i. Village Duri Machi.</li> <li>ii. Village Gur Wahan.</li> <li>iii. Village Ali Raza Khan Choliyani.</li> </ul>	4,430,638/=	240,000/=	3,000/=
25.	Construction of Paver Block & CC Drain at various Villages of Taluka Warah District kamber-Shahdadt. <ul style="list-style-type: none"> <li>i. Village Hamal Road via Ahsan Chutto to Jamiya Masjid.</li> <li>ii. Village Khundo Dr. Jalal Magsi.</li> <li>iii. Village Ghulam Hussain Magsi.</li> <li>iv. Village Jani Band.</li> <li>v. Village Qamar-u-din Chutto.</li> <li>vi. Village Ghur Wahan.</li> </ul>	8,870,073/=	480,000/=	3,000/=
26.	Construction of Paver Block & CC Drain at various Villages of Taluka Warah District kamber-Shahdadt. <ul style="list-style-type: none"> <li>i. Village Noor Ahmed Brohi (U.C Junani)</li> <li>ii. Village Sultan Chandio Shop to Girls High School and Girls High School Lalo Rawank to Ali Muhammad Sheedi House (U.C Lalo Rawanl)</li> <li>iii. Village Aali Khabar.</li> <li>iv. Village Miral Gadhi (U.C Kalar)</li> </ul>	6,653,258/=	360,000/=	3,000/=
27.	Construction of Paver Block & CC Drain at various Villages of Taluka Warah District kamber-Shahdadt. <ul style="list-style-type: none"> <li>i. Village Pechooha from Sarfraz Ahmed Pechooho to Abdul Wahid Pechooho, Police Station Street &amp; From Ghulam Mustafa Pechooho House to Bilal Masjid</li> <li>ii. Village Qadir Bux Dodani.(U.C Koor Kamal)</li> </ul>	4,430,638/=	240,000/=	3,000/=
28.	Construction of Paver Block & CC Drain at various Muhallas/ Streets of Taluka Warah District kamber-Shahdadt. <ul style="list-style-type: none"> <li>i. Jahangir Abbasi Street Wagan City.</li> <li>ii. Imdad Hussain Muhallah.</li> </ul>	2,957,735/=	160,000/=	3,000/=
29.	Construction of Paver Block & CC Drain from Taxi Stand City Warah Bridge to Hospital Warah upto Gaji Khuhawar Road Abdul Ghaffar Brohi Petrol Pump City / Taluka Warah District Kamber-Shahdadt.	3,702,906/=	200,000/=	3,000/=

<b>30.</b>	Construction of Paver Block & CC Drain U.C Yaro Dero Taluka Warah District kamber-Shahdadkot. i. Village Khuda Bux Mugheri Jamiya Masjid Main Street. ii. Village Dato Tewano Muhallah Wadero Azizullah Tewano. iii. Village Bahadur Mugheri from Lundi Shakh to Rais Ghualm Hussain Otak. iv. Village Yaro Dero from Nizam-u-din Pahawar house to Qalandar Bux Mugheri upto Badar-u-din Pahawwar House.	<b>5,906,159/=</b>	<b>320,000/=</b>	<b>3,000/=</b>
<b>31.</b>	Construction of Paver Block & CC Drain U.C Dera of Taluka Nasirabad District kamber-Shahdadkot. i. Village Ladho khan Mugheri. ii. Village Dera. iii. Village Mirza Junejo	<b>4,430,638/-</b>	<b>240,000/=</b>	<b>3,000/=</b>
<b>32.</b>	Construction of Paver Block & CC Drain at Miadad Chinjani of Taluka Nasirabad District kamber-Shahdadkot. i. Village Chattal Sanbhal. ii. Village Ali Bux Chandio. iii. Village Soni Joee. iv. Village Khadahri.	<b>5,906,159/=</b>	<b>320,000/=</b>	<b>3,000/=</b>
<b>33.</b>	Construction of Paver Block & CC Drain U.C Muradi of Taluka Nasirabad District kamber-Shahdadkot. i. Village Ahmed Khan Kalhoro. ii. Village Nabi Bux Kandhro iii. Village Juma Khan Khokhar. iv. Village Hetum Sohu, Street Muhammad Khan Sohu & Street Near Murgi Farm Shoukat Sohu House.	<b>5,906,159/=</b>	<b>320,000/=</b>	<b>3,000/=</b>
<b>34.</b>	Construction of Paver Block & CC Drain at various Villages of Taluka Nasirabad District kamber-Shahdadkot. i. Village Bilal Sohu Channa Muhallah. ii. From House of Sojhro Khan Lashari to Karam Bhatti House upto Badh road.	<b>2,957,735/=</b>	<b>160,000/=</b>	<b>3,000/=</b>
<b>35.</b>	Construction of Paver Block & CC Drain at U.C Chowdero of Taluka Nasirabad District kamber-Shahdadkot. i. Village Varani. ii. Village Dost Muhammad Lanjwani.	<b>2,957,735/=</b>	<b>160,000/=</b>	<b>3,000/=</b>
<b>36.</b>	Construction of Paver Block & CC Drain at U.C Mundar Lakha of Taluka Nasirabad District kamber-Shahdadkot. i. Village Rais Ahmed Khan Khoso. ii. Village Dani Bux Brohi (Dhamrah)	<b>2,957,735/=</b>	<b>160,000/=</b>	<b>3,000/=</b>
<b>37.</b>	Construction of Metalled from Admani Phattak to Magsi House Shahdadkot, District Kamber-Shadadkot.	<b>15,534,339/=</b>	<b>800,000/-</b>	<b>3,000/=</b>
<b>38.</b>	Construction of Paver Road from Aamir Khan Pump to Bazar, Shahdadkot, District-Shahdadkot.	<b>14,936,832/=</b>	<b>800,000/-</b>	<b>3,000/=</b>



## ❖ Terms & Conditions:

- Separate Application on Original Letter-head
- An Under-Taking on **Rs.100/- Non-judicial paper (in original)** that the firm is neither black listed by any Government/Semi Government Organization nor under litigation for any sort of recovery of Government dues on part of Contractor/Bidder. If so history with regard to black listing and litigation should have to be disclosed.
- Earnest money/ Bid security in accordance with PPRA Rule-25; Fix Amount as mentioned above is required, in Form of **CDR/ Pay Order/ Bank Guarantee** in favor of undersigned, duly mentioned the name & title of the firm.
- No tender will be sold / issued on the date of opening.
- Tender notice is also available at PPRA website ([www.ppra.org.pk](http://www.ppra.org.pk)).
- Other terms & condition of mentioned in bidding documents will be applied mutatis mutandis.
- Tenders shall not be entertained if received Incomplete/Conditional or received by mail/courier and fax or telegraphically.
- Bids not accompanied by bid security or submitted with lesser than required amount.
- The Competent authority in accordance with PPRA Rule-33 of 2004 may reject all bids all proposals any time prior to the acceptance of a bid or proposal.
- Bids received after specified date and time of opening will not be entertained.
- Black listed firms not allowed.

**Sd/-**

Executive Engineer  
Central Civil Division  
Pak P.W.D, Larkana  
PH: 074-4040037

# 1

Name of Work: **Construction of Paver Block & CC Drain at various Villages U.C Ber of Taluka Kamber District kamber-Shahdadkot.**

- i. At village Ali Muhammad Gadhi.**
- ii. At Village Umaid Ali Sodhar.**
- iii. At Village Ladho Khan Gopang,**
- iv. At Village Baago Junejo from Ali Gul Junejo House to Hakim Ali Junejo House & From Shahban Ali House to Sudhir Ali House**
- v. At Village Sando Khan Mugheri.**

## **GENERAL ABSTRACT OF COST**

Estimated cost of SH-Paver Road	Rs. 5,922,815.00
SH-Drain	Rs. <u>1,827,576.00</u>
<b>Total Rs.</b>	<b>7,750,391.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain at various Villages U.C Ber of Taluka Kamber District kamber-Shahdadt.**

1

- i. At village Ali Muhammad Gadhi.ii. At Village Umaid Ali Sodhar.  
iii. At Village Ladho Khan Gopang,iv. At Village Baago Junejo from Ali Gul Junejo House to Hakim Ali Junejo House & From Shahban Ali House to Sudhir Ali House  
v. At Village Sando Khan Mugheri.**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).	19008 Sft	3254.05	%Sft Per hundred square feet	<b>618530.00</b>
--	--------------	---------	---------------------------------	------------------

**Page-420 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complte.	7318 Cft	27877.27	%Cft (Hundred cubic feet)	<b>2040059.00</b>
---	-------------	----------	------------------------------	-------------------

**Page208 Item- 157**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattren (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)	22176 Sft	135.13	P.Sft Per Square foot	<b>2996643.00</b>
---	--------------	--------	--------------------------	-------------------

**Page-35 Item-15**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using crushed graded boulders 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.	693.00 Cft	38612.2	%Cft (Hundred cubic feet)	<b>267583.00</b>
--	---------------	---------	------------------------------	------------------

<b>Total Rs.</b>	<b>5922815.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet	3750.00 Cft	1624.63	%Cft (Hundred cubic feet)	<b>60924.00</b>
---	----------------	---------	------------------------------	-----------------

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gague in foundation i/c levelling compacting and curing etc complete.	1875.00 Cft	21744.25	%Cft (Hundred cubic feet)	<b>407705.00</b>
---	----------------	----------	------------------------------	------------------

**Page-132 Item -2**

7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	2250.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>868114.00</b>
---	---	----------------	----------	---------------------------------	------------------

**Page-231 Item-6**

8	Providing of floor's of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete.	1500.00 Cft	6879.77	%Cft (Hundred cubic feet)	<b>103196.00</b>
---	---	----------------	---------	---------------------------------	------------------

**Page-182 Item 56+195/136**

9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	125.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>56983.00</b>
---	---	---------------	----------	----------------------------------	-----------------

**Page-197 Item - 167**

10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	5 CWT	13548.87	P.Cwt Per Cubic weight	<b>67744.00</b>
----	---	----------	----------	------------------------------	-----------------

**Page- 376 Item-4**

11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	6000.00 Sft	4381.84	%Sft Hundred square feet	<b>262910.00</b>
----	--	----------------	---------	--------------------------------	------------------

<b>Total Rs.</b>	<b>1827576.00</b>
------------------	-------------------

**(A+B) Total Rs. 7750391.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

## 2

Name of Work: **Construction of Paver Block & CC Drain at various Villages Khairpur Juso of Taluka Kamber District kamber-Shahdadkot.**  
**i. At Village Garhi Ghulam Isran**  
**ii. At Village Bacho Khan Mugheri**  
**iii. At Village Deedar Korenja Street**  
**iv. At Village Sabhayo Mugheri**

### GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs. 4,582,591.00
SH- Drain	Rs. <u>1,323,568.00</u>
<b>Total Rs.</b>	<b>5,906,159.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain at various Villages Khairpur Juso of Taluka Kamber**

2

**District kamber-Shahdadkot.**

**i. At Village Garhi Ghulam Isran**

**ii. At Village Bacho Khan Mugheri**

**iii. At Village Deedar Korenja Street**

**iv. At Village Sabhayo Mugheri**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).	14575 Sft	3254.05	%Sft Per hundred square feet	<b>474278.00</b>
--	--------------	---------	------------------------------------	------------------

**Page-420 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.	5611 Cft	27877.27	%Cft (Hundred cubic feet)	<b>1564194.00</b>
--	-------------	----------	---------------------------------	-------------------

**Page208 Item- 157**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattern (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)	17004 Sft	135.13	P.Sft Per Square foot	<b>2297751.00</b>
---	--------------	--------	-----------------------------	-------------------

**Page-35 Item-15**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using crushed graded boulders 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.	638.00 Cft	38612.2	%Cft (Hundred cubic feet)	<b>246346.00</b>
--	---------------	---------	---------------------------------	------------------

<b>(A) Total Rs.</b>	<b>4582591.00</b>
----------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet	2750.00 Cft	1624.63	%Cft (Hundred cubic feet)	<b>44677.00</b>
---	----------------	---------	---------------------------------	-----------------

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.	1375.00 Cft	21744.25	%Cft (Hundred cubic feet)	<b>298983.00</b>
---	----------------	----------	---------------------------------	------------------

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	1650.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>636617.00</b>
<b>Page-231 Item-06</b>					
8	Providing of floor's of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete..	1100.00 Cft	6879.77	%Cft (Hundred cubic feet)	<b>75677.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	75.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>34168.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	3 CWT	13548.87	P.Cwt Per cubic weight	<b>40646.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c makiing edges corners and curing etc complete.	4400.00 Sft	4381.84	%Sft Hundred square feet	<b>192800</b>
				<b>Total Rs.</b>	<b>1323568</b>
				<b>(A+B Total Rs.)</b>	<b>5906159.00</b>

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

### 3

Name of Work: **Construction of Paver Block & CC Drain/Culvert at various Villages of Kalar Taluka Kamber District kamber-Shahdadkot.**  
**i. At Village Khan Jo Goth,**  
**ii. At Village Gohar Magsi,**  
**iii. At Village Dost Ali Magsi**  
**iv. At Village Ahmed Magsi,v. At Village Haseeb Magsi (culvert)**

#### **GENERAL ABSTRACT OF COST**

Estimated cost of SH-Paver Road	Rs.	4,681,654.00
SH- Drain	Rs.	1,265,990.00
SH-Culvert	Rs.	<u>1,515,618.00</u>
<b>Total Rs. Rs.</b>		<b>7,463,262.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano



Name of Work:- **Construction of Paver Block & CC Drain/Culvert at various Villages of Kalar Taluka Kamber District kamber-Shahdadkot.**

1

**i. At Village Khan Jo Goth,ii. At Village Gohar Magsi,iii. At Village Dost Ali Magsi iv. At Village Ahmed Magsi,v. At Village Haseeb Magsi (culvert)**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a ;lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

18303  
Sft

3254.05

%Sft  
Per hundred  
square feet

**595589.00**

**Page-420 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and qauality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complte.

5637  
Cft

27877.27

%Cft  
(Hundred  
cubic feet)

**1571442.00**

**Page208 Item- 157**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattren (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

17083  
Sft

135.13

P.Sft  
Per Square  
foot

**2308426.00**

**Page-35 Item-15**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using crushed graded boulders 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

534.00  
Cft

38612.2

%Cft  
(Hundred  
cubic feet)

**206189.00**

<b>Total Rs.</b>	<b>4681654.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

2500.00  
Cft

1624.63

%Cft  
(Hundred  
cubic feet)

**40616.00**

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

1250.00  
Cft

21744.25

%Cft  
(Hundred  
cubic feet)

**271803.00**

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	1650.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>636617.00</b>
<b>Page-131 Item-06</b>					
8	Providing of floor's of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete...	1100.00 Cft	6879.77	%Cft (Hundred cubic feet)	<b>75677.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	75.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>34168.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	3 CWT	13548.87	P.Cwt Per cubic weight	<b>40646.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	4400.00 Sft	4381.84	%Sft Hundred square feet	<b>192800.20</b>

<b>Total Rs.</b>	<b>1265990.00</b>
------------------	-------------------

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

Name of Work:- **Construction of Paver Block & CC Drain/Culvert at various Villages of Kalar Taluka Kamber District  
kamber-Shahdadkot.**

3

**i. At Village Khan Jo Goth,ii. At Village Gohar Magsi,iii. At Village Dost Ali Magsi  
iv. At Village Ahmed Magsi,v. At Village Haseeb Magsi (culvert)**

**At Village Haseeb Magsi**

**SUB-CULVERT**

**Page-40 item-1**

1	Excavation for raft foundations, underground tanks and septic tanks (rectangular or square) in all kinds of soil (except gravelly and murum soil wet silt, clay or mud, conglomeration of gravel and boulders, soft, sandy or disintegrated and hard rock) and back filling the excavated material all round the trenches including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead up to one chain (30.5 R.m) and lift upto 5 feet (1.52 m).	2160.00 Cft	1358.75	%Cft (Hundred cubic feet)	<b>29349.00</b>
---	--	----------------	---------	---------------------------------	-----------------

**Page-52 Item - 13**

2	Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.	252.00 Cft	21744.25	%Cft (Hundred cubic feet)	<b>54796.00</b>
---	---	---------------	----------	---------------------------------	-----------------

**Page-173 Item -2+136**

3	Providing and laying reinforced cement concrete using crushed graded boulders 3/4 inch (19 mm) and down gauge having a minimum works cube crushing strength of 3000 lbs. per sq inch (15.52 N/mm <sup>2</sup> ) at 28 days with a mix not leaner than 1:2:4 in raft or strip foundation with columns and pillars, of any shape including form work and its removal, compacting, leveling and curing etc. complete but excluding the cost of reinforcement, in foundation basement and plinth	288.00 Cft	33203.65	%Cft (Hundred cubic feet)	<b>95627.00</b>
---	--	---------------	----------	---------------------------------	-----------------

**Page-173 Item - 9**

4	Providing and laying reinforced cement concrete using crushed graded boulders 3/4 inch (19 mm) and down gauge having a minimum works cube crushing strength of 3000 lbs. per sq inch (15.52 N/mm <sup>2</sup> ) at 28 days with a mix not leaner than 1:2:4 in straight walls more than 6 inches (152 mm) thick including form work and its removal, compacting and curing etc. but excluding the cost of reinforcement, in foundation basement and plinth	280.00 Cft	45556.44	%Cft (Hundred cubic feet)	<b>127558.00</b>
---	--	---------------	----------	---------------------------------	------------------

**Page-179 Item - 38+136**

5	Providing and laying reinforced cement concrete using crushed graded boulders 3/4 inch (19 mm) and down gauge having a minimum works cube crushing strength of 3000 lbs. per sq inch (15.52 N/mm <sup>2</sup> ) at 28 days with a mix not leaner than 1:2:4 in straight beams, lintels cantilever beams of required shape or section including form work and its removal, compacting and curing etc. complete but excluding the cost of reinforcement, in	96.00 Cft	47322.89	%Cft (Hundred cubic feet)	<b>45430.00</b>
---	---	--------------	----------	---------------------------------	-----------------

basement and ground floor.

**Page-179 Item - 42+136**

6	Providing and laying reinforced cement concrete using crushed graded boulders 3/4 inch (19 mm) and down gauge having a minimum works cube crushing strength of 3000 lbs. per sq inch (15.52 N/mm <sup>2</sup> ) at 28 days with a mix not leaner than 1:2:4 in sill and bed plates of straight or circular walls including form work and its removal, compacting and curing etc. complete but excluding the cost of reinforcement, in basement and ground floor.	140.00 Cft	46441.66	%Cft (Hundred cubic feet)	<b>65018.00</b>
---	--	---------------	----------	---------------------------------	-----------------

**Page-177 Item - 30+136**

7	Providing and laying reinforced cement concrete using crushed graded boulders 3/4 inch (19 mm) and down gauge having a minimum works cube crushing strength of 3000 lbs. per sq inch (15.52 N/mm <sup>2</sup> ) at 28 days with a mix not leaner than 1:2:4 in straight walls, vertical fins etc. more than 6 inches (152 mm) thick including form work and its removal, compacting and curing etc. complete but excluding the cost of reinforcement, in ground floor.	31.00 Cft	47482.78	%Cft (Hundred cubic feet)	<b>14720.00</b>
---	--	--------------	----------	---------------------------------	-----------------

**Page-197 Item -166**

8	Providing and laying hard grade ribbed deformed (minimum yield point 60,000 psi) reinforcement bars with & including the cost of straightening, cutting, bending, binding, wastage, and such overlaps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s. chairs, tying with binding wire, cost of chairs and wires etc. in all kinds of RCC work in foundation, basement, plinth and ground floor of building including septic tanks and under ground tanks and in projections for future extension.	60 CWT	14349.01	P.Cwt Per hundred weight	<b>860941.00</b>
---	--	-----------	----------	--------------------------------	------------------

**Page-132 Item -2**

9	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls more than 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	300.00 Cft	36129.72	%Cft (Hundred cubic feet)	<b>108389.00</b>
---	---	---------------	----------	---------------------------------	------------------

**Page- 376 Item-4**

10	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	992.00 Sft	4381.84	%Sft Hundred square feet	<b>43468.00</b>
----	--	---------------	---------	--------------------------------	-----------------

**Page-231 Item -2**

11	Providing and laying 1:4:8 cement concrete bed under floors using graded stone ballast 2 inches (51 mm) and down gauge with levelling and ramming, watering and curing etc. complete..	18.00 Cft	22036.75	%Cft (Hundred cubic feet)	<b>3967.00</b>
----	--	--------------	----------	---------------------------------	----------------

**Page-231 Item -2**

12	Providing and laying floors of 3 inches (76 mm) thick 1:2:4 cement concrete using graded screened bajri 3/4 inch (19 mm) and down gauge in ground floor laid in panels including form work, consolidation, finishing and curing etc. complete.	56.00 Sft	9562.54	%Sft (Hundred Square feet)	<b>5355.00</b>
----	--	--------------	---------	----------------------------------	----------------

**Page-48 Item-8**

13	Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a ;lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).	2314 Sft	3254.05	%Sft Per hundred square feet	<b>75299.00</b>
----	---	-------------	---------	------------------------------------	-----------------

<b>Total Rs.</b>	<b>1515618.00</b>
------------------	-------------------

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

# 4

Name of Work: **Construction of Paver Block & CC Drain at various Villages of U.C Dost Ali Taluka Kamber District kamber-Shahdadkot.**

- i. At Village Garhi Sher Muhammad Niach**
- ii. At Village Dur Muhammad Hakro**
- iii At Village Malook Buledi**
- iv. At Village Budhal Shah**

## **GENERAL ABSTRACT OF COST**

Estimated cost of SH-Paver Road	Rs.	4,582,591.00
SH-Drain	Rs.	<u>1,323,568.00</u>
<b>Total Rs.</b>		<b>5,906,160.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain at various Villages of U.C Dost Ali Taluka Kamber District kamber-Shahdadkot.**

4

- i. At Village Garhi Sher Muhammad Niach**
- ii. At Village Dur Muhammad Hakro**
- iii At Village Malook Buledi**
- iv. At Village Budhal Shah**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).	14575 Sft	3254.05	%Sft Per hundred square feet	<b>474278.00</b>
--	--------------	---------	------------------------------------	------------------

**Page-420 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complte.	5611 Cft	27877.27	%Cft (Hundred cubic feet)	<b>1564194.00</b>
---	-------------	----------	---------------------------------	-------------------

**Page208 Item- 157**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattren (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)	17004 Sft	135.13	P.Sft Per Square foot	<b>2297751.00</b>
---	--------------	--------	-----------------------------	-------------------

**Page-35 Item-15**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using crushed graded boulders 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.	638.00 Cft	38612.2	%Cft (Hundred cubic feet)	<b>246346.00</b>
--	---------------	---------	---------------------------------	------------------

<b>Total Rs.</b>	<b>4582591.20</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet	2750.00 Cft	1624.63	%Cft (Hundred cubic feet)	<b>44677.00</b>
---	----------------	---------	---------------------------------	-----------------

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gague in foundation i/c levelling compacting and curing etc complete.	1375.00 Cft	21744.25	%Cft (Hundred cubic feet)	<b>298983.00</b>
---	----------------	----------	---------------------------------	------------------

**Page-132 Item -2**

7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	1650.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>636617.00</b>
---	---	----------------	----------	---------------------------------	------------------

**Page-231 Item-06**

8	Providing and of floor of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete...	1100.00 Cft	6879.77	%Cft (Hundred cubic feet)	<b>75677.20</b>
---	---	----------------	---------	---------------------------------	-----------------

**Page-182 Item 56+195/136**

9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	75.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>34168.00</b>
---	---	--------------	----------	----------------------------------	-----------------

**Page-197 Item - 167**

10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	3 CWT	13548.87	P.Cwt Per cubic weight	<b>40646.00</b>
----	---	----------	----------	------------------------------	-----------------

**Page- 376 Item-4**

11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	4400.00 Sft	4381.84	%Sft Hundred square feet	<b>192800</b>
----	--	----------------	---------	--------------------------------	---------------

<b>Total Rs.</b>	<b>1323568.20</b>
<b>Total Rs.</b>	<b>5906160.00</b>

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana



# 5

Name of Work: **Construction of Paver Block & CC Drain at various Ward 2 of Taluka Kamber District  
kamber-Shahdadkot.**

**i. Kalan Mastoi House to Nazir Hussain House.**

**ii. Nadeem Mastoi House to Muhammad Ramzan Mugheri House**

## GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs. 2,352,475.00
SH-Drain	Rs. <u>605,260.00</u>
<b>Total Rs.</b>	<b>2,957,735.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain at various Ward 2 of Taluka Kamber District kamber-Shahdaddkot.**

5

**i. Kalan Mastoi House to Nazir Hussain House.**

**ii. Nadeem Mastoi House to Muhammad Ramzan Mugheri House**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

10671  
Sft

3254.05

%Sft  
Per hundred  
square feet

**347240.00**

**Page-420 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creeways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

2739  
Cft

27877.27

%Cft  
(Hundred  
cubic feet)

**763558.00**

**Page208 Item- 157**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattern (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

8300  
Sft

135.13

P.Sft  
Per Square  
foot

**1121579.00**

**Page-35 Item-15**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using crushed graded boulders 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

311.00  
Cft

38612.2

%Cft  
(Hundred  
cubic feet)

**120084.00**

<b>(A) Total Rs.</b>	<b>2352475.00</b>
----------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

1250.00  
Cft

1624.63

%Cft  
(Hundred  
cubic feet)

**20308.00**

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

625.00  
Cft

21744.25

%Cft  
(Hundred  
cubic feet)

**135902.00**

**Page-132 Item -2**

7 Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).

750.00  
Cft

38582.85

%Cft  
(Hundred  
cubic feet)

**289371.00**

**Page-231 Item-06**

8 Providing of floor's of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete

500.00  
Cft

6879.77

%Sft  
(Hundred  
cubic feet)

**34398.00**

**Page-182 Item 56+195/136**

9 Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.

38.00  
Cft

45586.77

% Cft  
(Hundred  
cubic feet)

**17322.00**

**Page-197 Item - 167**

10 Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.

2  
CWT

13548.87

P.Cwt  
Per hundred  
weight

**20323.00**

**Page- 376 Item-4**

11 1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.

2000.00  
Sft

4381.84

%Sft  
Hundred  
square feet

**87637.00**

**Total Rs. 605260.00**

**Total Rs. 2957735.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

## 6

Name of Work: **Construction of Paver Block & CC Drain at various Villages of U.C Ghatahar Taluka Kamber District kamber-Shahdadkot.**  
**i At Village Ghatahar Buledi Muhallah**  
**ii. At Village Ghathar Street Bukhari to Fakhar Shah Rashidi Otak, Manzoor Buriro Machine to Girls High School, Mukhtiar Ali Buriro Otak to Khaji Wari Masjid**

### GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs. 3,098,101.00
SH-Drain	Rs. <u>604,805.00</u>
<b>Total Rs.</b>	<b>3,702,906.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain at various Villages of U.C Ghatahar Taluka Kamber District kamber-Shahdadkot.**

6

**i At Village Ghatahar Buledi Muhallah**

**ii. At Village Ghathar Street Bukhari to Fakhar Shah Rashidi Otak, Manzoor Buriro Machine to Girls High School, Mukhtiar Ali Buriro Otak to Khaji Wari Masjid**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).	14053 Sft	3254.05	%Sft Per hundred square feet	<b>457292.00</b>
--	--------------	---------	------------------------------------	------------------

**Page-420 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complte.	3607 Cft	27877.27	%Cft (Hundred cubic feet)	<b>1005533.00</b>
---	-------------	----------	---------------------------------	-------------------

**Page208 Item- 157**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattren (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)	10930 Sft	135.13	P.Sft Per Square foot	<b>1476971.00</b>
---	--------------	--------	-----------------------------	-------------------

**Page-35 Item-15**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using crushed graded boulders 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.	410.00 Cft	38612.2	%Cft (Hundred cubic feet)	<b>158310.00</b>
--	---------------	---------	---------------------------------	------------------

<b>Total Rs.</b>	<b>3098101.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet	1250.00 Cft	1624.63	%Cft (Hundred cubic feet)	<b>20308.00</b>
---	----------------	---------	---------------------------------	-----------------

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gague in foundation i/c levelling compacting and curing etc complete.	625.00 Cft	21744.25	%Cft (Hundred cubic feet)	<b>135902.00</b>
---	---------------	----------	---------------------------------	------------------

**Page-132 Item -2**

7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	750.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>289371.00</b>
---	---	---------------	----------	---------------------------------	------------------

**Page-231 Item-06**

8	Providing and laying of floor of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	60.00 Sft	6879.77	%Sft (Hundred Square feet)	<b>34398.00</b>
---	---	--------------	---------	----------------------------------	-----------------

**Page-182 Item 56+195/136**

9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	37.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>16867.00</b>
---	---	--------------	----------	----------------------------------	-----------------

**Page-197 Item - 167**

10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	1.5 CWT	13548.87	P.Cwt Per hundred weight	<b>20323.00</b>
----	---	------------	----------	--------------------------------	-----------------

**Page- 376 Item-4**

11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	2500.00 Sft	4381.84	%Sft Hundred Cubic feet	<b>87636.00</b>
----	--	----------------	---------	-------------------------------	-----------------

**Total Rs. 604805.00**

**Total Rs. 3702906.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

# 7

Name of Work: **Construction of Paver Block & CC Drain at various Villages of Taluka Kamber District kamber-Shahdadkot.**

**i. At Village Hamyo Khan Chandio U.C Pahawaro**

**ii. At Village Dafar U.C Boohar**

**iii. At Village Hot Khan Chandio U.C Geebi Dero**

## GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs. 3,605,105.00
SH-Drain	Rs. <u>825,533.00</u>
<b>Total Rs.</b>	<b>4,430,638.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain at various Villages of Taluka Kamber District kamber-Shahdaddkot.**

7

**i. At Village Hamyo Khan Chandio U.C Pahawaro**

**ii. At Village Dafar U.C Boohar**

**iii. At Village Hot Khan Chandio U.C Geebi Dero**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

13971  
Sft

3254.05

%Sft  
Per hundred  
square feet

**454623.00**

**Page-420 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

4303  
Cft

27877.27

%Cft  
(Hundred  
cubic feet)

**1199559.00**

**Page208 Item- 157**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattern (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

13040  
Sft

135.13

P.Sft  
Per Square  
foot

**1762095.00**

**Page-35 Item-15**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using crushed graded boulders 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

489.00  
Cft

38612.2

%Cft  
(Hundred  
cubic feet)

**188814.00**

<b>Total Rs.</b>	<b>3605105.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

1750.00  
Cft

1624.63

%Cft  
(Hundred  
cubic feet)

**28431.00**

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

875.00  
Cft

21744.25

%Cft  
(Hundred  
cubic feet)

**190262.00**



**Page-132 Item -2**

7 Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).

1050.00 Cft 38582.85 %Cft (Hundred cubic feet) **405120.00**

**Page-231 Item-06**

8 Providing of floor's of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete

700.00 Sft 6879.77 %Cft (Hundred Square feet) **48158.00**

**Page-182 Item 56+195/136**

9 Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.

38.00 Cft 45586.77 % Cft (Hundred cubic feet) **17323.00**

**Page-197 Item - 167**

10 Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.

1 CWT 13548.87 P.Cwt Per hundred Cubic weight **13548.00**

**Page- 376 Item-4**

11 1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.

2800.00 Sft 4381.84 %Sft Hundred square feet **122692.00**

<b>Total Rs.</b>	<b>825,533.00</b>
------------------	-------------------

**(A+B) Total Rs. 4,430,638.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

## 8

Name of Work: **Construction of Paver Block & CC Drain at various Ward 5 of Taluka Kamber District kamber-Shahdadkot.**

**i. At Noor Masjid to Ghulam Qadir Chandio House.**

**ii. At Mazoor Shop to Suleman Buriro House.**

**iii. At Burira Colony Soomra Muhalla Dur Muhammad Street.**

### GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs. 3,605,105.00
SH-Drain	Rs. <u>825,533.00</u>
<b>Total Rs.</b>	<b>4,430,638.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain at various Ward 5 of Taluka Kamber District kamber-Shahdaddock.**

8

**i. At Noor Masjid to Ghulam Qadir Chandio House.**

**ii. At Mazoor Shop to Suleman Buriro House.**

**iii. At Burira Colony Soomra Muhalla Dur Muhammad Street.**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

13971  
Sft

3254.05

%Sft  
Per hundred  
square feet

**454623.00**

**Page-420 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

4303  
Cft

27877.27

%Cft  
(Hundred  
cubic feet)

**1199559.00**

**Page208 Item- 157**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattern (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

13040  
Sft

135.13

P.Sft  
Per Square  
foot

**1762095.00**

**Page-35 Item-15**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using crushed graded boulders 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

489.00  
Cft

38612.2

%Cft  
(Hundred  
cubic feet)

**188814.00**

<b>Total Rs.</b>	<b>3605105.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

1750.00  
Cft

1624.63

%Cft  
(Hundred  
cubic feet)

**28431.00**

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

875.00  
Cft

21744.25

%Cft  
(Hundred  
cubic feet)

**190262.00**

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	1050.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>405120.00</b>
<b>Page-231 Item-06</b>					
8	Providing of floor's of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	700.00 Sft	6879.77	%Sft (Hundred Square feet)	<b>48158.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	38.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>17323.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	1 CWT	13548.87	P.Cwt Per Cubic weight	<b>13548.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	2800.00 Sft	4381.84	%Sft Hundred square feet	<b>122691.00</b>

<b>Total Rs.</b>	<b>825533.00</b>
------------------	------------------

**Total Rs. 4430638.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

# 9

Name of Work: **Construction of Paver Block & CC Drain/ retaining wall at various Wards of Taluka Kamber District kamber-Shahdadkot.**

**i. At Suleman Farsi to Masjid Al-Hussaini ward No. 6**

**ii. Raheem Bux Gopang to Baago Dero raod & Imdad Ali Gopang House to Gaji Bux House & Dost Ali road to Seeru House via Circular road Ward No. 7.**

## GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs.	3,605,105.00
SH-Drain	Rs.	<u>825,533.00</u>
	<b>Total Rs.</b>	<b>4,430,638.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain/ retaining wall at various Wards of Taluka Kamber District kamber-Shahdadkot.**

9

**i. At Suleman Farsi to Masjid Al-Hussaini ward No. 6**

**ii. Raheem Bux Gopang to Baago Dero raod & Imdad Ali Gopang House to Gaji Bux House & Dost Ali road to Seeru House via Circular road Ward No. 7.**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

13971  
Sft

3254.05

%Sft  
Per hundred  
square feet

**454623.00**

**Page-420 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

4303  
Cft

27877.27

%Cft  
(Hundred  
cubic feet)

**1199559.00**

**Page208 Item- 157**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour patten (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

13040  
Sft

135.13

P.Sft  
Per Square  
foot

**1762095.00**

**Page-35 Item-15**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using crushed graded boulders 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

489.00  
Cft

38612.2

%Cft  
(Hundred  
cubic feet)

**188814.00**

<b>Total Rs.</b>	<b>3605105.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

1750.00  
Cft

1624.63

%Cft  
(Hundred  
cubic feet)

**28431.00**

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

875.00  
Cft

21744.25

%Cft  
(Hundred  
cubic feet)

**190262.00**

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	1050.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>405120.00</b>
<b>Page-231 Item-06</b>					
8	Providing of floor's of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	700.00 Sft	6879.77	%Sft (Hundred Square feet)	<b>48158.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	38.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>17323.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	1 CWT	13548.87	P.Cwt Per Cubic weight	<b>13548.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	2800.00 Sft	4381.84	%Sft Hundred square feet	<b>122691.00</b>

**Total Rs. 825533.00**

**Total Rs. 4430638.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

# 10

Name of Work: **Construction of Paver Block & CC Drain at various Ward 8 of Taluka Kamber District kamber-Shahdadkot.**

**i. Siyal Masjid to Baban Gopang Shop & Nawaz Chandio House to Mumtaz Ali House.**

**ii. Nazir Brohi House to Faheem Brohi House & Allah Rakhio House to Golo Gadhi House**

## GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs. 2,352,475.00
SH-Drain	Rs. <u>605,260.00</u>
<b>Total Rs.</b>	<b>2,957,735.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Division  
Pak PWD Larkano



Name of Work:- **Construction of Paver Block & CC Drain at various Ward 8 of Taluka Kamber District kamber-Shahdaddkot.**

10

**i. Siyal Masjid to Baban Gopang Shop & Nawaz Chandio House to Mumtaz Ali House.**

**ii. Nazir Brohi House to Faheem Brohi House & Allah Rakhio House to Golo Gadhi House.**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

10671 Sft	3254.05	%Sft Per hundred square feet	<b>347240.00</b>
--------------	---------	------------------------------------	------------------

**Page-420 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creeways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

2739 Cft	27877.27	%Cft (Hundred cubic feet)	<b>763558.00</b>
-------------	----------	---------------------------------	------------------

**Page208 Item- 157**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattern (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

8300 Sft	135.13	P.Sft Per Square foot	<b>1121579.00</b>
-------------	--------	-----------------------------	-------------------

**Page-35 Item-15**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using crushed graded boulders 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

311.00 Cft	38612.2	%Cft (Hundred cubic feet)	<b>120084.00</b>
---------------	---------	---------------------------------	------------------

<b>Total Rs.</b>	<b>2352475.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

1250.00 Cft	1624.63	%Cft (Hundred cubic feet)	<b>20308.00</b>
----------------	---------	---------------------------------	-----------------

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

625.00 Cft	21744.25	%Cft (Hundred cubic feet)	<b>135902.00</b>
---------------	----------	---------------------------------	------------------

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	750.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>289371.00</b>
<b>Page-231 Item-06</b>					
8	Providing of floor's of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	500.00 Sft	6879.77	%Cft (Hundred Square feet)	<b>34398.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	38.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>17323.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	1.5 CWT	13548.87	P.Cwt Per hundred weight	<b>20323.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	2000.00 Sft	4381.84	%Sft Hundred square feet	<b>87636.00</b>

<b>Total Rs.</b>	<b>605260.00</b>
------------------	------------------

**Total Rs. 2957735.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

# 11

Name of Work: **Construction of Paver Block & CC Drain at various Wards of Taluka Kamber District kamber-Shahdadkot.**

- i. Massan to Main road & Yar Muhammad House to Ishaq Gopang House Ward 9**
- ii. Wagan road to Gul Hassan Mugheri House upto Dost Muhammad Buriro House Ward No 9,iii. At Village Abdul Kareem House to Chandia Pertol Pump.**
- iv. Gareebabad Muhallah near Laro Masjid Saddar Magsi Street Ward No. 11**

## GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	<b>Rs.</b> 5,329,667.00
SH-Drain	<b>Rs.</b> <u>1,323,591.00</u>
<b>Total Rs.</b>	<b>6653258.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain at various Wards of Taluka Kamber District kamber-Shahdadkot.**

11

- i. Massan to Main road & Yar Muhammad House to Ishaq Gopang House Ward 9**  
**ii. Wagan road to Gul Hassan Mugheri House upto Dost Muhammad Buriro House Ward No 9,iii. At Village Abdul Kareem House to Chandia Pertol Pump.**  
**iv. Gareebabad Muhallah near Laro Masjid Saddar Magsi Street Ward No. 11.**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).	16951 Sft	3254.05	%Sft Per hundred square feet	<b>551594.00</b>
--	--------------	---------	------------------------------------	------------------

**Page-420 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.	6526 Cft	27877.27	%Cft (Hundred cubic feet)	<b>1819271.00</b>
--	-------------	----------	---------------------------------	-------------------

**Page208 Item- 157**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattern (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)	19776 Sft	135.13	P.Sft Per Square foot	<b>2672331.00</b>
---	--------------	--------	-----------------------------	-------------------

**Page-35 Item-15**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using crushed graded boulders 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.	742.00 Cft	38612.2	%Cft (Hundred cubic feet)	<b>286503.00</b>
--	---------------	---------	---------------------------------	------------------

<b>Total Rs.</b>	<b>5329667.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet	2750.00 Cft	1624.63	%Cft (Hundred cubic feet)	<b>44677.00</b>
---	----------------	---------	---------------------------------	-----------------

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.	1375.00 Cft	21744.25	%Cft (Hundred cubic feet)	<b>298983.00</b>
---	----------------	----------	---------------------------------	------------------

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	1650.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>636617.00</b>
<b>Page-231 Item-06</b>					
8	Providing of floor's of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	110.00 Sft	6879.77	%Sft (Hundred Square feet)	<b>75577.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	75.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>34190.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	3 CWT	13548.87	P.Cwt Per hundred weight	<b>40647.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	4400.00 Sft	4381.84	%Sft Hundred square feet	<b>192800.00</b>
<b>Total Rs. 1323591.00</b>					
<b>Total Rs. 6653258.00</b>					

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

# 12

Name of Work: **Construction of Paver Block & CC Drain at Ward 13 of Taluka Kamber District kamber-Shahdaskot.**

- i. Public School Road to Muhammad Mirani House.**
- ii. Meer Muhammad House to Ghulam Abbas House.**
- iii. Sher Khan Brohi to Abdul Majeed Soomro House.**

## GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	<b>Rs.</b>	3605105.00
SH-Drain	<b>Rs.</b>	<u>825,533.00</u>
	<b>Total Rs.</b>	<b>4,430,638.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain at Ward 13 of Taluka Kamber District kamber-Shahdaddock.**

12

**i. Public School Road to Muhammad Mirani House.**

**ii. Meer Muhammad House to Ghulam Abbas House.**

**iii. Sher Khan Brohi to Abdul Majeed Soomro House.**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

13971  
Sft

3254.05

%Sft  
Per hundred  
square feet

**454623.00**

**Page-420 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

4303  
Cft

27877.27

%Cft  
(Hundred  
cubic feet)

**1199559.00**

**Page208 Item- 157**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattern (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

13040  
Sft

135.13

P.Sft  
Per Square  
foot

**1762095.00**

**Page-35 Item-15**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using crushed graded boulders 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

489.00  
Cft

38612.2

%Cft  
(Hundred  
cubic feet)

**188814.00**

<b>Total Rs.</b>	<b>3605105.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

1750.00  
Cft

1624.63

%Cft  
(Hundred  
cubic feet)

**28431.00**

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

875.00  
Cft

21744.25

%Cft  
(Hundred  
cubic feet)

**190262.00**

**Page-132 Item -2**

7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	1050.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>405120.00</b>
---	---	----------------	----------	---------------------------------	------------------

**Page-231 Item-1-6**

8	Providing of floor's of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	700.00 Cft	6879.77	%Cft (Hundred cubic feet)	<b>48158.00</b>
---	--	---------------	---------	---------------------------------	-----------------

**Page-182 Item 56+195/136**

9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	38.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>17323.00</b>
---	---	--------------	----------	----------------------------------	-----------------

**Page-197 Item - 167**

10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	1 CWT	13548.87	P.Cwt Per cubic weight	<b>13548.00</b>
----	---	----------	----------	------------------------------	-----------------

**Page- 376 Item-4**

11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	2800.00 Sft	4381.84	%Sft Hundred square feet	<b>122692.00</b>
----	--	----------------	---------	--------------------------------	------------------

**Total Rs. 825533.00**

**Total Rs. 4430638.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana



# 13

Name of Work: **Construction of Paver Block & CC Drain/ culvert at Ward No. 14 of Taluka Kamber District kamber-Shahdadkot.**

**i. Shahddkot Road from Petrol Pump to Wahid Bux Chandio House.**

**ii. Huzoor Bux Brohi Colony, iii. Javed Shaikh house disposal via Haji Muhammad Salah Brohi upto Ali Sher Brohi, iv. From Fakhur-u-din House to Ghualm Qadir House.**

**v. Hameedullah Brohi House to Dur Muhammad Brohi House.**

**vi. From Main Road Bye Pass to Bakar Gopang Shop.**

## GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	<b>Rs. 7,042,951.00</b>
SH-Drain	<b>Rs. <u>1,827,122.00</u></b>
<b>Total Rs.</b>	<b>8,870,073.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Division  
Pak PWD Larkano

**i. Shahddkot Road from Petrol Pump to Wahid Bux Chandio House.****ii. Huzoor Bux Brohi Colony, iii. Javed Shaikh house disposal via Haji Muhammad Salah Brohi upto Ali Sher Brohi, iv. From Fakhur-u-din House to Ghualm Qadir House.****v. Hameedullah Brohi House to Dur Muhammad Brohi House.****vi. From Main Road Bye Pass to Bakar Gopang Shop.****SUB-HEAD PAVER.****1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a ;lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).	32223 Cft	3254.05	%Cft Per hundred square feet	<b>1054539.00</b>
---	--------------	---------	------------------------------------	-------------------

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and qaulity over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complte.	8270 Cft	27877.27	%Cft (Hundred cubic feet)	<b>2305450.00</b>
---	-------------	----------	---------------------------------	-------------------

**Page 255 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattren (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)	25062 Sft	135.13	P.Sft Per Square foot	<b>3386628.00</b>
---	--------------	--------	-----------------------------	-------------------

**Page-57 Item-05**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using screened graded bajri 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.	783.00 Cft	38612.2	%Cft (Hundred cubic feet)	<b>302334.00</b>
--	---------------	---------	---------------------------------	------------------

<b>Total Rs.</b>	<b>7042951.00</b>
------------------	-------------------

**SUB HEAD DRAIN.****Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet	3750.00 Cft	1624.63	%Cft (Hundred cubic feet)	<b>60924.00</b>
---	----------------	---------	---------------------------------	-----------------

**Page-52 Item - 13**

6	Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.	1875.00 Cft	21744.25	%Cft (Hundred cubic feet)	<b>407705.00</b>
---	---	----------------	----------	------------------------------	------------------

**Page-132 Item -2**

7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	2250.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>868114.00</b>
---	---	----------------	----------	------------------------------	------------------

**Page-231 Item- 6**

8	Providing of floor's of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	1500.00 Cft	6879.77	%Cft (Hundred cubic feet)	<b>103196.00</b>
---	--	----------------	---------	------------------------------	------------------

**Page-182 Item 56+195/136**

9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	124.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>56528.00</b>
---	---	---------------	----------	-------------------------------	-----------------

**Page-197 Item - 167**

10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	5 CWT	13548.87	P.Cwt Per hundred weight	<b>67744.00</b>
----	---	----------	----------	-----------------------------	-----------------

**Page- 376 Item-4**

11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	6000.00 Sft	4381.84	%Sft Hundred square feet	<b>262910.00</b>
----	--	----------------	---------	-----------------------------	------------------

**Total Rs. 1827122.00**

**Total Rs. 8870073.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

# 14

Name of Work: **Construction of Paver Block & CC Drain at various schemes of Kamber city, Taluka Kamber District kamber-Shahdadkot.**

**i. Anaj Mandi Kamber,**

**ii. Bagan Shah to Saeed Buriro Street,**

**iii. Ali Hassan Shabrani to Hubdar Ali Siyal House.**

**iv. Imran Magsi House to Mukhtiar Magsi House.**

**v. From Main road via Ghulam Mustafa Mugheri to Dr Sikandar Magsi House Near Civil Hospital Kamber,**

**vi. Mithani Masjid to Late Ayaz house and Faheemullah Rind Street.**

## GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs. 7,042,951.00
SH-Drain	Rs. <u>1,827,122.00</u>
<b>Total Rs.</b>	<b>8,870,073.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain at various schemes of Kamber city, Taluka Kamber District kamber-Shahdadkot.**

14

**i. Anaj Mandi Kamber, ii. Bagan Shah to Saeed Buriro Street, iii. Ali Hassan Shabrani to Hubdar Ali Siyal House. iv. Imran Magsi House to Mukhtiar Magsi House.  
v. From Main road via Ghulam Mustafa Mugheri to Dr Sikandar Magsi House Near Civil Hospital Kamber, vi. Mithani Masjid to Late Ayaz house and Faheemullah Rind Street.**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).	32223 Cft	3254.05	%Cft Per hundred cubic feet	<b>1048539.00</b>
--	--------------	---------	-----------------------------------	-------------------

**Page-420 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complte.	8270 Cft	27877.27	%Cft (Hundred cubic feet)	<b>2305450.00</b>
---	-------------	----------	---------------------------------	-------------------

**Page225 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattren (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)	25062 Sft	135.13	P.Sft Per Square foot	<b>3386628.00</b>
---	--------------	--------	-----------------------------	-------------------

**Page-57 Item-05**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using screened graded bajri 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.	783.00 Cft	38612.2	%Cft (Hundred cubic feet)	<b>302334.00</b>
--	---------------	---------	---------------------------------	------------------

<b>Total Rs.</b>	<b>7042951.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet	3750.00 Cft	1624.63	%Cft (Hundred cubic feet)	<b>60924.00</b>
---	----------------	---------	---------------------------------	-----------------

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gague in foundation i/c levelling compacting and curing etc complete.	1875.00 Cft	21744.25	%Cft (Hundred cubic feet)	<b>407705.00</b>
---	----------------	----------	---------------------------------	------------------

**Page-132 Item -2**

7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	2250.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>868114.00</b>
---	---	----------------	----------	---------------------------------	------------------

**Page-231 Item- 1**

8	Providing of floor's of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	1500.00 Sft	6879.77	%Sft (Hundred square feet)	<b>103197.00</b>
---	--	----------------	---------	----------------------------------	------------------

**Page-182 Item 56+195/136**

9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	124.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>56528.00</b>
---	---	---------------	----------	----------------------------------	-----------------

**Page-197 Item - 167**

10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	4 CWT	13548.87	P.Cwt Per hundred weight	<b>67744.00</b>
----	---	----------	----------	--------------------------------	-----------------

**Page- 376 Item-4**

11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c makiing edges corners and curing etc complete.	6000.00 Sft	4381.84	%Sft Hundred square feet	<b>262910.00</b>
----	---	----------------	---------	--------------------------------	------------------

**Total Rs. 1827122.00**

**Total Rs. 8870073.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

# 15

Name of Work: **Construction of Paver Block & CC Drain at various Wards of Taluka Kamber District kamber-Shahdaskot.**

**i. Eid Muhammad Brohi, ii. Village Tak Buriro**

**iii. Bhutta Muhalla Village Baga Dero Rahooja Road to Siyal Masjid**

**iv. Village Allah Rakhio Junejo**

## GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs. 4,582,591.00
SH-Drain	Rs. <u>1,323,568.00</u>
<b>Total Rs.</b>	<b>5,906,159.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain at various Wards of Taluka Kamber District kamber-Shahdaddkot.**

15

**i. Eid Muhammad Brohi, ii. Village Tak Buriro**

**iii. Bhutta Muhalla Village Baga Dero Rahooja Road to Siyal Masjid**

**iv. Village Allah Rakhio Junejo**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

14575  
Cft

3254.05

%Sft  
Per hundred  
Cubic feet

**474273.00**

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

5611  
Cft

27877.27

%Cft  
(Hundred  
cubic feet)

**1564194.00**

**Page 255 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour patten (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

17004  
Sft

135.13

P.Sft  
Per Square  
foot

**2297798.00**

**Page-57 Item-05**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using screened graded bajri and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

638.00  
Cft

38612.2

%Cft  
(Hundred  
cubic feet)

**246346.00**

<b>Total Rs.</b>	<b>4582591.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

2750.00  
Cft

1624.63

%Cft  
(Hundred  
cubic feet)

**44677.00**

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

1375.00  
Cft

21744.25

%Cft  
(Hundred  
cubic feet)

**298983.00**



**Page-132 Item -2**

7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	1650.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>636617.00</b>
---	---	----------------	----------	---------------------------------	------------------

**Page-231 Item-1-6**

8	Providing of floor's of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	1100.00 Sft	6879.77	%Sft (Hundred Square feet)	<b>75677.00</b>
---	--	----------------	---------	----------------------------------	-----------------

**Page-182 Item 56+195/136**

9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	75.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>34168.00</b>
---	---	--------------	----------	----------------------------------	-----------------

**Page-197 Item - 167**

10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	3 CWT	13548.87	P.Cwt Per hundred weight	<b>40647.00</b>
----	---	----------	----------	--------------------------------	-----------------

**Page- 376 Item-4**

11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	4400.00 Sft	4381.84	%Sft Hundred square feet	<b>192800.00</b>
----	--	----------------	---------	--------------------------------	------------------

**Total Rs. 1323568.00**

**Total Rs. 5906159.00**

# 16

Name of Work: **Construction of Paver Block & CC Drain at various wards of Taluka Warah District kamber-Shahdadt.**

**i From Gul Burira road to Zulfiqar Soomro House Ward No. 1**

**ii. Abbas Tunio House to Ghulam Sarwar Khumbhar House.**

**iii. Tharari Hajira Ward 3**

## GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs. 3,605,105.00
SH-Drain	Rs. <u>825,532.00</u>
<b>Total Rs.</b>	<b>4,430,638.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain at various wards of Taluka Warah District kamber-Shahdaddkot.**

16

- i From Gul Burira road to Zulfiqar Soomro House Ward No. 1**
- ii. Abbas Tunio House to Ghulam Sarwar Khumbhar House.**
- iii. Tharari Hajira Ward 3**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

13971 Cft	3254.05	%Cft Per hundred Cubic feet	<b>454637.00</b>
--------------	---------	-----------------------------------	------------------

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

4303 Cft	27877.27	%Cft (Hundred cubic feet)	<b>1199559.00</b>
-------------	----------	---------------------------------	-------------------

**Page255 Item- 157**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattern (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

13040 Sft	135.13	P.Sft Per Square foot	<b>1762095.00</b>
--------------	--------	-----------------------------	-------------------

**Page-57 Item-05**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using screened graded bajri 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

489.00 Cft	38612.2	%Cft (Hundred cubic feet)	<b>188814.00</b>
---------------	---------	---------------------------------	------------------

<b>Total Rs.</b>	<b>3605105.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

1750.00 Cft	1624.63	%Cft (Hundred cubic feet)	<b>28431.00</b>
----------------	---------	---------------------------------	-----------------

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

875.00 Cft	21744.25	%Cft (Hundred cubic feet)	<b>190262.00</b>
---------------	----------	---------------------------------	------------------

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	1050.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>405120.00</b>
<b>Page-231 Item-1- 6</b>					
8	Providing of floor of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	700.00 Cft	6879.77	%Cft (Hundred cubic feet)	<b>48158.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	38.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>17322.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	1 CWT	13548.87	P.Cwt Per hundred weight	<b>13548.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	2800.00 Sft	4381.84	%Sft Hundred square feet	<b>122691.00</b>
				<b>Total Rs.</b>	<b>825532.00</b>
				<b>Total Rs.</b>	<b>4430638.00</b>

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

# 17

Name of Work: **Construction of Paver Block & CC Drain at Ward No. 4 Taluka Warah District kamber-Shahdaskot.**

**i. Village Ali Hyder Gaecho.**

**ii. Main Road to Rasool Bux Brohi House.**

**iii. Qadir Bux Chutto Shoab-u-din Street**

## GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs. 3,605,105.00
SH-Drain	Rs. <u>825,533.00</u>
<b>Total Rs.</b>	<b>4,430,638.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain at Ward No. 4 Taluka Warah District kamber-Shahdaddkot.**

17

**i. Village Ali Hyder Gaeecho.**

**ii. Main Road to Rasool Bux Brohi House.**

**iii. Qadir Bux Chutto Shoab-u-din Street**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

13971  
Cft

3254.05

%Cft  
Per hundred  
Cubic feet

**455637.00**

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

4303  
Cft

27877.27

%Cft  
(Hundred  
cubic feet)

**1199559.00**

**Page 255 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattern (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

13040  
Sft

135.13

P.Sft  
Per Square  
foot

**1762095.00**

**Page-35 Item-15**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using screened graded bajri 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

489.00  
Cft

38612.2

%Cft  
(Hundred  
cubic feet)

**188814.00**

<b>Total Rs.</b>	<b>3605105.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

1750.00  
Cft

1624.63

%Cft  
(Hundred  
cubic feet)

**28431.00**

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

875.00  
Cft

21744.25

%Cft  
(Hundred  
cubic feet)

**190262.00**

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	1050.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>405120.00</b>
<b>Page-231 Item-1 6</b>					
8	Providing of floor of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	700.00 Sft	6879.77	%Sft (Hundred Square feet)	<b>48158.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	38.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>17322.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	1 CWT	13548.87	P.Cwt Per hundred weight	<b>13548.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	2800.00 Sft	4381.84	%Sft Hundred square feet	<b>122692.00</b>

<b>Total Rs.</b>	<b>825533.00</b>
------------------	------------------

**Total Rs. 4430638.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

# 18/36

Name of Work: **Construction of Paver Block & CC Drain at Wards of Taluka Warah District kamber-Shahdaskot.**

**i. Moshan shop Ali Dost Chutto House Ward No. 5**

**ii. Village Faiz Muhammad Sodhar Ward 5**

**iii. Khan Muhammad Meerjat Muhallah Ward No. 6**

## GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs. 3,605,105.00
SH-Drain	Rs. <u>825,533.00</u>
<b>Total Rs.</b>	<b>4,430,638.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano



Name of Work:- **Construction of Paver Block & CC Drain at Wards of Taluka Warah District kamber-Shahdaddock.**  
18

**i. Moshan shop Ali Dost Chutto House Ward No. 5**

**ii. Village Faiz Muhammad Sodhar Ward 5**

**iii. Khan Muhammad Meerjat Muhallah Ward No. 6**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

13971  
Sft

3254.05

%Sft  
Per hundred  
square feet

**454637.00**

**Page-420 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

4303  
Cft

27877.27

%Cft  
(Hundred  
cubic feet)

**1199559.00**

**Page255 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour patten (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

13040  
Sft

135.13

P.Sft  
Per Square  
foot

**1762095.00**

**Page-35 Item-15**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using crushed graded boulders 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

489.00  
Cft

38612.2

%Cft  
(Hundred  
cubic feet)

**188814.00**

<b>Total Rs.</b>	<b>3605105.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

1750.00  
Cft

1624.63

%Cft  
(Hundred  
cubic feet)

**28431.00**

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

875.00  
Cft

21744.25

%Cft  
(Hundred  
cubic feet)

**190262.00**

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	1050.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>405120.00</b>
<b>Page-231 Item-1-6</b>					
8	Providing of floor of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	700.00 Sft	6879.77	%Sft (Hundred Square feet)	<b>48158.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	38.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>17322.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	1 CWT	13548.87	P.Cwt Per hundred weight	<b>13548.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	2800.00 Sft	4381.84	%Sft Hundred square feet	<b>122692.00</b>

<b>Total Rs.</b>	<b>825533.00</b>
------------------	------------------

**Total Rs. 4430638.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

# 19

Name of Work: **Construction of Paver Block & CC Drain at Ward No. 7of Taluka Warah District kamber-Shahdadt.**

**i. From Backside to Police Station to Lashari Muhalla Street.**

**ii. Village Tunia and Burira. iii. Gul Buriro to Eid Gah.**

**iv. Abdul Gani Chin House to Buxal Otak. v. Rotik Muhalla.**

## GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs. 5,702,794.00
SH-Drain	Rs. <u>1,323,590.00</u>
<b>Total Rs.</b>	<b>7,026,384.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain at Ward No. 7of Taluka Warah District kamber-Shahdaddkot.**

19

- i. From Backside to Police Station to Lashari Muhalla Street.  
ii. Village Tunia and Burira. iii. Gul Buriro to Eid Gah.  
iv. Abdul Gani Chin House to Buxal Otak. v. Rotik Muhalla.**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a ;lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

18137  
Cft

3254.05

%Cft  
Per hundred  
Cubic feet

**590192.00**

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and qauality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complte.

6983  
Cft

27877.27

%Cft  
(Hundred  
cubic feet)

**1946670.00**

**Page255 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattren (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

21160  
Sft

135.13

P.Sft  
Per Square  
foot

**2859351.00**

**Page-57 Item-15**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using screened graded bajri 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

794.00  
Cft

38612.2

%Cft  
(Hundred  
cubic feet)

**306581.00**

<b>Total Rs.</b>	<b>5702794.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

2750.00  
Cft

1624.63

%Cft  
(Hundred  
cubic feet)

**44677.00**

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gague in foundation i/c levelling compacting and curing etc complete.

1375.00  
Cft

21744.25

%Cft  
(Hundred  
cubic feet)

**298983.00**

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	1650.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>636617.00</b>
<b>Page-231 Item- 1-6</b>					
8	Providing of floor of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	1100.00 Cft	6879.77	%Cft (Hundred cubic feet)	<b>75677.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	75.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>34190.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	3 CWT	13548.87	P.Cwt Per hundred weight	<b>40646.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	4400.00 Sft	4381.84	%Sft Hundred square feet	<b>192800.00</b>

<b>Total Rs.</b>	<b>1323590.00</b>
------------------	-------------------

**Total Rs. 7026384.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

## 20

Name of Work: **Construction of Paver Block & CC Drain at various Wards Taluka Warah District kamber-Shahdaskot.**

**i. Ghulam Rasool Khuhawar to Soomro Muhalla Ward No. 8**

**ii. Muhallah Rais Muhammad Saffar Sodhar ward No. 10.**

### GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs. 2,352,475.00
SH-Drain	Rs. <u>605,260.00</u>
<b>Total Rs.</b>	<b>2,957,735.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain at various Wards Taluka Warah District kamber-Shahdaddkot.**

20

- i. Ghulam Rasool Khuhawar to Soomro Muhalla Ward No. 8**  
**ii. Muhallah Rais Muhammad Saffar Sodhar ward No. 10.**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

10671	3254.05	%Cft	<b>347254.00</b>
Cft		Per hundred	
		Cubic feet	

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creeways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

2739	27877.27	%Cft	<b>763558.00</b>
Cft		(Hundred	
		cubic feet)	

**Page 255 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattern (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

8300	135.13	P.Sft	<b>1121579.00</b>
Sft		Per Square	
		foot	

**Page-57 Item-05**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using screened graded bajri 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

311.00	38612.2	%Cft	<b>120084.00</b>
Cft		(Hundred	
		cubic feet)	

<b>Total Rs.</b>	<b>2352475.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

1250.00	1624.63	%Cft	<b>20308.00</b>
Cft		(Hundred	
		cubic feet)	

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

625.00	21744.25	%Cft	<b>135902.00</b>
Cft		(Hundred	
		cubic feet)	

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	750.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>289371.00</b>
<b>Page-231 Item-1-6</b>					
8	Providing of floor of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	500.00 Cft	6879.77	%Cft (Hundred cubic feet)	<b>34398.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	38.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>17322.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	1.5 CWT	13548.87	P.Cwt Per hundred weight	<b>20323.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	2000.00 Sft	4381.84	%Sft Hundred square feet	<b>87636.00</b>

<b>Total Rs.</b>	<b>605260.00</b>
------------------	------------------

**Total Rs. 2957735.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana



# 21

Name of Work: **Construction of Paver Block & CC Drain at Town Gaji Khuhawar Taluka Warah District  
kamber-Shahdaskot.**  
**i. Khan Muhammad Brohi.**  
**ii. Allah Dino Chandio.**  
**iii. Village Gaji Khuhawar Bughoro Lar House to Soomro Muhallah upto Primary School**  
**iv. Village Gaji Khuhawar Lashari Muhallah Aijaz Lashari to Mudad Ali Lashari**

## GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs. 4,582,591.00
SH-Drain	Rs. <u>1,323,568.00</u>
<b>Total Rs.</b>	<b>5,906,159.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain at Town Gaji Khuhawar Taluka Warah District kamber-Shahdaddkot.**

21

**i. Khan Muhammad Brohi. ii. Allah Dino Chandio. iii. Village Gaji Khuhawar Bughoro Lar House to Soomro Muhallah upto Primary School  
iv. Village Gaji Khuhawar Lashari Muhallah Aijaz Lashari to Mudad Ali Lashari**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

14575  
Cft

3254.05

%Cft  
Per hundred  
Cubic feet

**474273.00**

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

5611  
Cft

27877.27

%Cft  
(Hundred  
cubic feet)

**1564194.00**

**Page 255 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattern (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

17004  
Sft

135.13

P.Sft  
Per Square  
foot

**2297778.00**

**Page-57 Item-05**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using screened graded bajri 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

638.00  
Cft

38612.2

%Cft  
(Hundred  
cubic feet)

**246346.00**

<b>Total Rs.</b>	<b>4582591.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

2750.00  
Cft

1624.63

%Cft  
(Hundred  
cubic feet)

**44677.00**

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

1375.00  
Cft

21744.25

%Cft  
(Hundred  
cubic feet)

**298983.00**

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	1650.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>636617.00</b>
<b>Page-231 Item- 1-6</b>					
8	Providing and laying of floor of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	1100.00 Cft	6879.77	%Cft (Hundred cubic feet)	<b>75677.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	75.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>34168.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	3 CWT	13548.87	P.Cwt Per hundred weight	<b>40646.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	4400.00 Sft	4381.84	%Sft Hundred square feet	<b>192800.00</b>
<b>Total Rs. 1323568.00</b>					
<b>Total Rs. 5906159.00</b>					

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

Name of Work: **Construction of Paver Block & CC Drain at U.C Miadad Chingin of Taluka Warah District  
kamber-Shahdadkot.**  
**i. Khan Muhammad Khuhawar.**  
**ii. Village Ali Bux Chandio.**

**GENERAL ABSTRACT OF COST**

Estimated cost of SH-Paver Road	Rs. 2,352,475.00
SH-Drain	Rs. <u>605,260.00</u>
<b>Total Rs.</b>	<b>2,957,735.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano

- i. Khan Muhammad Khuhawar.**  
**ii. Village Ali Bux Chandio.**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

10671 Cft	3254.05	%Cft Per hundred Cubic feet	<b>347254.00</b>
--------------	---------	-----------------------------------	------------------

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creeways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

2739 Cft	27877.27	%Cft (Hundred cubic feet)	<b>763558.00</b>
-------------	----------	---------------------------------	------------------

**Page 255 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattern (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

8300 Sft	135.13	P.Sft Per Square foot	<b>1121579.00</b>
-------------	--------	-----------------------------	-------------------

**Page-57 Item-05**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using screened graded bajri 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

311.00 Cft	38612.2	%Cft (Hundred cubic feet)	<b>120084.00</b>
---------------	---------	---------------------------------	------------------

<b>Total Rs.</b>	<b>2352475.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

1250.00 Cft	1624.63	%Cft (Hundred cubic feet)	<b>20308.00</b>
----------------	---------	---------------------------------	-----------------

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

625.00 Cft	21744.25	%Cft (Hundred cubic feet)	<b>135902.00</b>
---------------	----------	---------------------------------	------------------

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	750.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>289371.00</b>
<b>Page-231 Item- 1-6</b>					
8	Providing and laying of floor of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	500.00 Sft	6879.77	%Sft (Hundred Square feet)	<b>34398.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	38.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>17322.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	1.5 CWT	13548.87	P.Cwt Per hundred weight	<b>20323.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	2000.00 Sft	4381.84	%Sft Hundred square feet	<b>87637.00</b>

<b>Total Rs.</b>	<b>605260.00</b>
------------------	------------------

**Total Rs. 2957735.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

## 23

Name of Work: **Construction of Paver Block & CC Drain U.C Noor Abad of Taluka Warah District kamber-Shahdadt.**

**i. Village Bakhsahl Machi.**

**ii. Viillage Bukeja, iii. Village Gakhar**

**iv. Village Sher Muhammad**

### GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs.	4582591.00
SH-Drain	Rs.	<u>1323568.00</u>
	<b>Total Rs.</b>	<b>5906159.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain U.C Noor Abad of Taluka Warah District kamber-Shahdadkot.**

23

- i. Village Bakhsahl Machi.**
- ii. Village Bukeja, iii. Village Gakhar**
- iv. Village Sher Muhammad**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).	14575 Sft	3254.05	%Sft Per hundred square feet	<b>474278.00</b>
--	--------------	---------	------------------------------------	------------------

**Page-420 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.	5611 Cft	27877.27	%Cft (Hundred cubic feet)	<b>1564194.00</b>
--	-------------	----------	---------------------------------	-------------------

**Page208 Item- 157**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattren (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)	17004 Sft	135.13	P.Sft Per Square foot	<b>2297751.00</b>
---	--------------	--------	-----------------------------	-------------------

**Page-35 Item-15**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using crushed graded boulders 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.	638.00 Cft	38612.2	%Cft (Hundred cubic feet)	<b>246346.00</b>
--	---------------	---------	---------------------------------	------------------

<b>Total Rs.</b>	<b>4582591.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet	2750.00 Cft	1624.63	%Cft (Hundred cubic feet)	<b>44677.00</b>
---	----------------	---------	---------------------------------	-----------------

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gague in foundation i/c levelling compacting and curing etc complete.	1375.00 Cft	21744.25	%Cft (Hundred cubic feet)	<b>298983.00</b>
---	----------------	----------	---------------------------------	------------------



**Page-132 Item -2**

7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	1650.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>636617.00</b>
---	---	----------------	----------	---------------------------------	------------------

**Page-231 Item-1- 6**

8	Providing of floor of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	1100.00 Sft	6879.77	%Sft (Hundred Square feet)	<b>75677.00</b>
---	--	----------------	---------	----------------------------------	-----------------

**Page-182 Item 56+195136**

9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	75.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>34168.00</b>
---	---	--------------	----------	----------------------------------	-----------------

**Page-197 Item - 167**

10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	3 CWT	13548.87	P.Cwt Per hundred weight	<b>40646.00</b>
----	---	----------	----------	--------------------------------	-----------------

**Page- 376 Item-4**

11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	4400.00 Sft	4381.84	%Sft Hundred square feet	<b>192800.00</b>
----	--	----------------	---------	--------------------------------	------------------

<b>Total Rs.</b>	<b>1323568.00</b>
------------------	-------------------

**Total Rs. 5906159.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

Name of Work: **Construction of Paver Block & CC Drain at U.C Meer Pur of Taluka Warah District kamber-Shahdadt.**

**i. Village Duri Machi.**

**ii. Village Gur Wahan.**

**iii. Village Ali Raza Khan Choliyani.**

## GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs. 3,605,105.00
SH-Drain	Rs. <u>825,533.00</u>
<b>Total Rs.</b>	<b>4,430,638.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Division  
Pak PWD Larkano

**i. Village Duri Machi. ii. Village Gur Wahan.iii. Village Ali Raza Khan Choliyani.**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a ;lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).	13971 Cft	3254.05	%Cft Per hundred Cubic feet	<b>454637.00</b>
---	--------------	---------	-----------------------------------	------------------

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and qaulity over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complte.	4303 Cft	27877.27	%Cft (Hundred cubic feet)	<b>1199559.00</b>
---	-------------	----------	---------------------------------	-------------------

**Page 255 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattren (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)	13040 Sft	135.13	P.Sft Per Square foot	<b>1762095.00</b>
---	--------------	--------	-----------------------------	-------------------

**Page-57 Item-05**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using screened graded bajri 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.	489.00 Cft	38612.2	%Cft (Hundred cubic feet)	<b>188814.00</b>
--	---------------	---------	---------------------------------	------------------

<b>Total Rs.</b>	<b>3605105.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet	1750.00 Cft	1624.63	%Cft (Hundred cubic feet)	<b>28431.00</b>
---	----------------	---------	---------------------------------	-----------------

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gague in foundation i/c levelling compacting and curing etc complete.	875.00 Cft	21744.25	%Cft (Hundred cubic feet)	<b>190262.00</b>
---	---------------	----------	---------------------------------	------------------

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	1050.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>405120.00</b>
<b>Page-231 Item-1-6</b>					
8	Providing and laying of floor of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	700.00 Cft	6879.77	%Cft (Hundred cubic feet)	<b>48158.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	38.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>17322.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	1 CWT	13548.87	P.Cwt Per hundred weight	<b>13548.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	3500.00 Sft	4381.84	%Sft Hundred square feet	<b>122691.00</b>

<b>Total Rs.</b>	<b>825533.00</b>
------------------	------------------

**Total Rs. 4430638.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

## 25

Name of Work: **Construction of Paver Block & CC Drain at various Villages of Taluka Warah District kamber-Shahdadkot.**

**i. Village Hamal Road via Ahsan Chutto to Jamiya Masjid.**

**ii. Village Khundo Dr. Jalal Magsi.**

**iii. Village Ghulam Hussain Magsi.**

**iv. Village Jani**

**v. Village Qamar-u-din Chutto.**

**vi. Village Ghur Wahan.**

### GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs. 7,042,951.00
SH-Drain	Rs. <u>1,827,122.00</u>
<b>Total Rs.</b>	<b>8,870,073.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain at various Villages of Taluka Warah District kamber-Shahdaddockt.**

25

- i. Village Hamal Road via Ahsan Chutto to Jamiya Masjid.  
ii. Village Khundo Dr. Jalal Magsi. iii. Village Ghulam Hussain Magsi.  
iv. Village Jani v. Village Qamar-u-din Chutto. vi. Village Ghur Wahan.**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

32223  
Cft

3254.05

%Cft  
Per hundred  
Cubic feet

**1048539.00**

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

8270  
Cft

27877.27

%Cft  
(Hundred  
cubic feet)

**2305450.00**

**Page 255 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour patten (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

25062  
Sft

135.13

P.Sft  
Per Square  
foot

**3386628.00**

**Page-57 Item-05**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using crushed graded boulders 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

783.00  
Cft

38612.2

%Cft  
(Hundred  
cubic feet)

**302334.00**

<b>Total Rs.</b>	<b>7042951.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

3750.00  
Cft

1624.63

%Cft  
(Hundred  
cubic feet)

**60924.00**

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

1875.00  
Cft

21744.25

%Cft  
(Hundred  
cubic feet)

**407705.00**

**Page-132 Item -2**

7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	2250.00 Sft	38582.85	(Hundred cubic feet)	<b>868114.00</b>
---	---	----------------	----------	-------------------------	------------------

**Page-231 Item-1-6**

8	Providing of floor of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	1500.00 Sft	45586.77	%Sft (Hundred cubic feet)	<b>103197.00</b>
---	--	----------------	----------	---------------------------------	------------------

**Page-182 Item 56+195/136**

9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	124.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>56528.00</b>
---	---	---------------	----------	----------------------------------	-----------------

**Page-197 Item - 167**

10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	5 CWT	13548.87	P.Cwt Per hundred weight	<b>67744.00</b>
----	---	----------	----------	--------------------------------	-----------------

**Page- 376 Item-4**

11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	6000.00 Sft	4381.84	%Sft Hundred square feet	<b>262910.00</b>
----	--	----------------	---------	--------------------------------	------------------

**Total Rs. 1827122.00**

**Total Rs. 8870073.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

## 26

Name of Work: **Construction of Paver Block & CC Drain at various Villages of Taluka Warah District kamber-Shahdaddock.**

**i. Village Noor Ahmed Brohi (U.C Junani)**

**ii. Village Sultan Chandio Shop to Girls High School and Girls High School Lalo Rawank to Ali Muhammad Sheedi House (U.C Lalo Rawanl),iii. Village Aali Khabar. iv. Village Miral Gadhi (U.C Kalar)**

### GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs.	5,329,667.00
SH-Drain	Rs.	<u>1,323,591.00</u>
	<b>Total Rs.</b>	<b>6,653,258.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano



Name of Work:- **Construction of Paver Block & CC Drain at various Villages of Taluka Warah District kamber-Shahdadkot.**

26

**i. Village Noor Ahmed Brohi (U.C Junani)**

**ii. Village Sultan Chandio Shop to Girls High School and Girls High School Lalo Rawank to Ali Muhammad Sheedi House (U.C Lalo Rawanl),iii. Village Aali Khabar. iv. Village Miral Gadhi (U.C Kalar)**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).	16951 Cft	3254.05	%Cft Per hundred Cubic feet	<b>551589.00</b>
--	--------------	---------	-----------------------------------	------------------

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complte.	6526 Cft	27877.27	%Cft (Hundred cubic feet)	<b>1819271.00</b>
---	-------------	----------	---------------------------------	-------------------

**Page 255 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattren (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)	19776 Sft	135.13	P.Sft Per Square foot	<b>2672304.00</b>
---	--------------	--------	-----------------------------	-------------------

**Page-57 Item-05**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using screened graded bajri 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.	742.00 Cft	38612.2	%Cft (Hundred cubic feet)	<b>286503.00</b>
--	---------------	---------	---------------------------------	------------------

<b>Total Rs.</b>	<b>5329667.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet	2750.00 Cft	1624.63	%Cft (Hundred cubic feet)	<b>44677.00</b>
---	----------------	---------	---------------------------------	-----------------

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gague in foundation i/c levelling compacting and curing etc complete.	1375.00 Cft	21744.25	%Cft (Hundred cubic feet)	<b>298983.00</b>
---	----------------	----------	---------------------------------	------------------

**Page-132 Item -2**

7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	1650.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>636617.00</b>
---	---	----------------	----------	---------------------------------	------------------

**Page-231 Item- 1-6**

8	Providing and laying of floor of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	1100.00 Cft	6879.77	%Cft (Hundred cubic feet)	<b>75677.00</b>
---	---	----------------	---------	---------------------------------	-----------------

**Page-182 Item 56+195/136**

9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	75.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>34190.00</b>
---	---	--------------	----------	----------------------------------	-----------------

**Page-197 Item - 167**

10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	3 CWT	13548.87	P.Cwt Per hundred weight	<b>40647.00</b>
----	---	----------	----------	--------------------------------	-----------------

**Page- 376 Item-4**

11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c makiing edges corners and curing etc complete.	4400.00 Sft	4381.84	%Sft Hundred square feet	<b>192800.00</b>
----	---	----------------	---------	--------------------------------	------------------

<b>Total Rs.</b>	<b>1323591.00</b>
------------------	-------------------

**Total Rs. 6653258.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

Name of Work: **Construction of Paver Block & CC Drain at various Villages of Taluka Warah District  
kamber-Shahdadkot.**  
**i. Village Pechooha from Sarfraz Ahmed Pechooho to Abdul Wahid Pechooho ,  
Police Station Street & From Ghulam Mustafa Pechooho House to Bilal Masjid,**  
**ii. Village Qadir Bux Dodani.(U.C Koor Kamal)**

**GENERAL ABSTRACT OF COST**

Estimated cost of SH-Paver Road	Rs. 3,605,105.00
SH-Drain	Rs. <u>825,533.00</u>
<b>Total Rs.</b>	<b>4,430,638.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain at various Villages of Taluka Warah District kamber-Shahdaddock.**  
27

**i. Village Pechooha from Sarfraz Ahmed Pechooho to Abdul Wahid Pechooho , Police Station Street & From Ghulam Mustafa Pechooho House to Bilal Masjid, ii. Village Qadir Bux Dodani.(U.C Koor Kamal)**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

13971	3254.05	%Cft	<b>454637.00</b>
Cft		Per hundred Cubic feet	

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

4303	27877.27	%Cft	<b>1199559.00</b>
Cft		(Hundred cubic feet)	

**Page 255 Item- 157**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattern (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

13040	135.13	P.Sft	<b>1762095.00</b>
Sft		Per Square foot	

**Page-57 Item-05**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using screened graded bajri 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

489.00	38612.2	%Cft	<b>188814.00</b>
Cft		(Hundred cubic feet)	

<b>Total Rs.</b>	<b>3605105.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

1750.00	1624.63	%Cft	<b>28431.00</b>
Cft		(Hundred cubic feet)	

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

875.00	21744.25	%Cft	<b>190262.00</b>
Cft		(Hundred cubic feet)	

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	1050.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>405120.00</b>
<b>Page-231 Item-1-6</b>					
8	Providing and of floor of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	700.00 Cft	6879.77	%Cft (Hundred cubic feet)	<b>48158.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	38.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>17322.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	1 CWT	13548.87	P.Cwt Per hundred weight	<b>13548.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c makiing edges corners and curing etc complete.	2800.00 Sft	4381.84	%Sft Hundred square feet	<b>122691.00</b>

**Total Rs. 825533.00**

**Total Rs. 4430638.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

Name of Work: **Construction of Paver Block & CC Drain at various Muhallas/ Streets of Taluka Warah District kamber-Shahdaskot.**  
**i. Jahangir Abbasi Street Wagan City.**  
**ii. Imdad Hussain Muhallah.**

**GENERAL ABSTRACT OF COST**

Estimated cost of SH-Paver Road	Rs. 2,352,475.00
SH-Drain	Rs. <u>605,260.00</u>
<b>Total Rs.</b>	<b>2,957,735.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano

**i. Jahangir Abbasi Street Wagan City.**  
**ii. Imdad Hussain Muhallah.**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

10671 3254.05 %Cft **347254.00**  
 Cft Per hundred Cubic feet

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creeways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

2739 27877.27 %Cft **763558.00**  
 Cft (Hundred cubic feet)

**Page255 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattern (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

8300 135.13 P.Sft **1121579.00**  
 Sft Per Square foot

**Page-57 Item-05**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using screened graded bajri 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

311.00 38612.2 %Cft **120084.00**  
 Cft (Hundred cubic feet)

<b>Total Rs.</b>	<b>2352475.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

1250.00 1624.63 %Cft **20308.00**  
 Cft (Hundred cubic feet)

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

625.00 21744.25 %Cft **135902.00**  
 Cft (Hundred cubic feet)

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	750.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>289371.00</b>
<b>Page-231 Item- 6</b>					
8	Providing and laying of floor of 2 inches (51 mm) thick 1:2:4 cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	500.00 Cft	6879.77	%Cft (Hundred cubic feet)	<b>34398.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	38.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>17323.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	1.5 CWT	13548.87	P.Cwt Per hundred weight	<b>20323.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	2000.00 Sft	4381.84	%Sft Hundred square feet	<b>87636.00</b>

<b>Total Rs.</b>	<b>605260.00</b>
------------------	------------------

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana



## 29

Name of Work: **Construction of Paver Block & CC Drain from Taxi Stand City Warah Bridge to Hospital Warah upto Gaji Khuhawar Road Abdul Ghaffar Brohi Petrol Pump City / Taluka Warah District Kamber-Shahdadkot**

### GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs. 3,098,101.00
SH-Drain	Rs. <u>604,805.00</u>
<b>Total Rs.</b>	<b>3,702,906.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Division  
Pak PWD Larkano

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

14053	3254.05	%Cft	<b>457287.00</b>
Cft		Per hundred Cubic feet	

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creeways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

3607	27877.27	%Cft	<b>1005533.00</b>
Cft		(Hundred cubic feet)	

**Page 255 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattern (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

10930	135.13	P.Sft	<b>1476971.00</b>
Sft		Per Square foot	

**Page-57 Item-05**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using crushed graded boulders 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

410.00	38612.2	%Cft	<b>158310.00</b>
Cft		(Hundred cubic feet)	

<b>Total Rs.</b>	<b>3098101.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

1250.00	1624.63	%Cft	<b>20308.00</b>
Cft		(Hundred cubic feet)	

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

625.00	21744.25	%Cft	<b>135902.00</b>
Cft		(Hundred cubic feet)	

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	750.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>289371.00</b>
<b>Page-231 Item- 6</b>					
8	Providing and laying of floor of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	500.00 Cft	38612.2	%Cft (Hundred cubic feet)	<b>34398.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	37.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>16867.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	1.5 CWT	13548.87	P.Cwt Per Cubic weight	<b>20323.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	2000.00 Sft	4381.84	%Sft Hundred square feet	<b>87636.00</b>

<b>Total Rs.</b>	<b>604805.00</b>
------------------	------------------

**Total Rs. 3702906.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

Name of Work: **Construction of Paver Block & CC Drain U.C Yaro Dero Taluka Warah District kamber-Shahdadt.**

- i. Village Khuda Bux Mugheri Jamiya Masjid Main Street.**
- ii. Village Dato Tewano Muhallah Wadero Azizullah Tewano.**
- iii. Village Bahadur Mugheri from Lundi Shakh to Rais Ghualm Hussain Otak.**
- iv. Village Yaro Dero from Nizam-u-din Pahawar house to Qalandar Bux Mugheri upto Badar-u-din Pahawwar House.**

**GENERAL ABSTRACT OF COST**

Estimated cost of SH-Paver Road	Rs. 4,582,591.00
SH-Drain	Rs. <u>1,323,568.00</u>
<b>Total Rs.</b>	<b>5,906,159.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain U.C Yaro Dero Taluka Warah District kamber-Shahdaskot.**

30

- i. Village Khuda Bux Mugheri Jamiya Masjid Main Street.
- ii. Village Dato Tewano Muhallah Wadero Azizullah Tewano.
- iii. Village Bahadur Mugheri from Lundi Shakh to Rais Ghualm Hussain Otak.
- iv. Village Yaro Dero from Nizam-u-din Pahawar house to Qalandar Bux Mugheri upto Badar-u-din Pahawar House.

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).	14575 Cft	3254.05	%Cft Per hundred Cubic feet	<b>474273.00</b>
--	--------------	---------	-----------------------------------	------------------

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complte.	5611 Cft	27877.27	%Cft (Hundred cubic feet)	<b>1564194.00</b>
---	-------------	----------	---------------------------------	-------------------

**Page 255 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattrren (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)	17004 Sft	135.13	P.Sft Per Square foot	<b>2297778.00</b>
--	--------------	--------	-----------------------------	-------------------

**Page-57 Item-05**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using screened graded bajri 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.	638.00 Cft	38612.2	%Cft (Hundred cubic feet)	<b>246346.00</b>
--	---------------	---------	---------------------------------	------------------

<b>Total Rs.</b>	<b>4582591.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet	2750.00 Cft	1624.63	%Cft (Hundred cubic feet)	<b>44677.00</b>
---	----------------	---------	---------------------------------	-----------------

**Page-52 Item - 13**

6	Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.	1375.00 Cft	21744.25	%Cft (Hundred cubic feet)	<b>298983.00</b>
---	---	----------------	----------	---------------------------------	------------------

**Page-132 Item -2**

7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	1650.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>636617.00</b>
---	---	----------------	----------	---------------------------------	------------------

**Page-231 Item- 6**

8	Providing and of floor of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc completel.	1100.00 Cft	6879.77	%Cft (Hundred cubic feet)	<b>75677.00</b>
---	--	----------------	---------	---------------------------------	-----------------

**Page-182 Item 56+195/136**

9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	75.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>34168.00</b>
---	---	--------------	----------	----------------------------------	-----------------

**Page-197 Item - 167**

10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	3 CWT	13548.87	P.Cwt Per hundred weight	<b>40646.00</b>
----	---	----------	----------	--------------------------------	-----------------

**Page- 376 Item-4**

11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c makiing edges corners and curing etc complete.	4400.00 Sft	4381.84	%Sft Hundred square feet	<b>192800.00</b>
----	---	----------------	---------	--------------------------------	------------------

<b>Total Rs.</b>	<b>1323568.00</b>
------------------	-------------------

**Total Rs. 5906159.00**

Name of Work: **Construction of Paver Block & CC Drain U.C Dera of Taluka Nasirabad District kamber-Shahdadt.**  
**i. Village Ladho khan Mugheri.**  
**ii. Village Dera.**  
**iii. Village Mirza Junejo**

**GENERAL ABSTRACT OF COST**

Estimated cost of SH-Paver Road	Rs. 3,605,105.00
SH-Drain	Rs. <u>825,533.00</u>
<b>Total Rs.</b>	<b>4,430,638.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano

**i. Village Ladho khan Mugheri. ii. Village Dera. iii. Village Mirza Junejo**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

13971	3254.05	%Cft	<b>454637.00</b>
Cft		Per hundred	
		Cubic feet	

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creeways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

4303	27877.27	%Cft	<b>1199559.00</b>
Cft		(Hundred	
		cubic feet)	

**Page255 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattern (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

13040	135.13	P.Sft	<b>1762095.00</b>
Sft		Per Square	
		foot	

**Page-57 Item-05**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using screened graded bajri 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

489.00	38612.2	%Cft	<b>188814.00</b>
Cft		(Hundred	
		cubic feet)	

<b>Total Rs.</b>	<b>3605105.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

1750.00	1624.63	%Cft	<b>28431.00</b>
Cft		(Hundred	
		cubic feet)	

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

875.00	21744.25	%Cft	<b>190262.00</b>
Cft		(Hundred	
		cubic feet)	



<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	1050.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>405120.00</b>
<b>Page-231 Item- 6</b>					
8	Providing and laying of floor of 2 inches (51 mm) thick 1:2:4 cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	700.00 Cft	6879.77	%Cft (Hundred cubic feet)	<b>48158.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	38.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>17322.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	1 CWT	13548.87	P.Cwt Per hundred weight	<b>13548.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	2800.00 Sft	4381.84	%Sft Hundred square feet	<b>122691.00</b>

<b>Total Rs.</b>	<b>825533.00</b>
------------------	------------------

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

Name of Work: **Construction of Paver Block & CC Drain at Miadad Chinjani of Taluka Nasirabad District  
kamber-Shahdaddock.**  
**i. Village Chattal Sanbhal.**  
**ii. Village Ali Bux Chandio.**  
**iii. Village Soni Joee.**  
**iv. Village Khadahri.**

**GENERAL ABSTRACT OF COST**

Estimated cost of SH-Paver Road	Rs. 4,582,591.00
SH-Drain	Rs. <u>1,323,568.00</u>
<b>Total Rs.</b>	<b>5,906,159.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano

**i. Village Chattal Sanbhal. ii. Village Ali Bux Chandio.  
iii. Village Soni Joee. i. Village Khadahri.**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

14575 Cft	3254.05	%Cft Per hundred square feet	<b>474273.00</b>
--------------	---------	------------------------------------	------------------

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creeways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

5611 Cft	27877.27	%Cft (Hundred cubic feet)	<b>1564194.00</b>
-------------	----------	---------------------------------	-------------------

**Page 255 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattern (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

17004 Sft	135.13	P.Sft Per Square foot	<b>2297778.00</b>
--------------	--------	-----------------------------	-------------------

**Page-57Item-05**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using screened graded bajri 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

638.00 Cft	38612.2	%Cft (Hundred cubic feet)	<b>246346.00</b>
---------------	---------	---------------------------------	------------------

<b>Total Rs.</b>	<b>4582591.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

2750.00 Cft	1624.63	%Cft (Hundred cubic feet)	<b>44677.00</b>
----------------	---------	---------------------------------	-----------------

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

1375.00 Cft	21744.25	%Cft (Hundred cubic feet)	<b>298983.00</b>
----------------	----------	---------------------------------	------------------

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	1650.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>636617.00</b>
<b>Page-231 Item- 6</b>					
8	Providing and laying of floor of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	1100.00 Sft	6879.77	%Sft (Hundred cubic feet)	<b>75677.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	75.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>34168.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	3 CWT	13548.87	P.Cwt Per hundred weight	<b>40646.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	4400.00 Sft	4381.84	%Sft Hundred square feet	<b>192800.00</b>

<b>Total Rs.</b>	<b>1323568.00</b>
------------------	-------------------

Name of Work: **Construction of Paver Block & CC Drain U.C Muradi of Taluka Nasirabad District kamber-Shahdaskot.**  
**i. Village Ahmed Khan Kalhoro.**  
**ii. Village Nabi Bux Kandhro,**  
**iii Village Juma Khan Khokhar.**  
**iv Village Hetum Sohu, Street Muhammad Khan Sohu & Street Near Murgi Farm Shoukat Sohu House.**

**GENERAL ABSTRACT OF COST**

Estimated cost of SH-Paver Road	Rs. 4,582,591.00
SH-Drain	Rs. <u>1,323,568.00</u>
<b>Total Rs.</b>	<b>5,906,159.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Divison  
Pak PWD Larkano

Name of Work:- **Construction of Paver Block & CC Drain U.C Muradi of Taluka Nasirabad District kamber-Shahdaddkot.**

33

**i. Village Ahmed Khan Kalhoro. ii. Village Nabi Bux Kandhro, iii Village Juma Khan Khokhar.Iv Village Hetum Sohu, Street Muhammad Khan Sohu & Street Near Murgi Farm Shoukat Sohu House.**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

14575  
Sft

3254.05

%Sft  
Per hundred  
square feet

**474273.00**

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

5611  
Cft

27877.27

%Cft  
(Hundred  
cubic feet)

**1564194.00**

**Page 255 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour patten (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

17004  
Sft

135.13

P.Sft  
Per Square  
foot

**2297751.00**

**Page-57 Item-05**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using crushed graded boulders 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

638.00  
Cft

38612.2

%Cft  
(Hundred  
cubic feet)

**246346.00**

<b>Total Rs.</b>	<b>4582591.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

2750.00  
Cft

1624.63

%Cft  
(Hundred  
cubic feet)

**44677.00**

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gague in foundation i/c levelling compacting and curing etc complete.

1375.00  
Cft

21744.25

%Cft  
(Hundred  
cubic feet)

**298983.00**

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	1650.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>636617.00</b>
<b>Page-231 Item- 6</b>					
8	Providing and of floor of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	500.00 Cft	6879.77	%Cft (Hundred cubic feet)	<b>34398.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	38.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>17322.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	3 CWT	13548.87	P.Cwt Per hundred weight	<b>40646.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c makiing edges corners and curing etc complete.	2800.00 Sft	4381.84	%Sft Hundred square feet	<b>122692.00</b>

<b>Total Rs.</b>	<b>1323568.00</b>
------------------	-------------------

**Total Rs. 5906159.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

# 34

Name of Work: **Construction of Paver Block & CC Drain at various Villages of Taluka Nasirabad District  
kamber-Shahdadkot.**  
**i. Village Bilal Sohu Channa Muhallah.**  
**ii. From House of Sojhro Khan Lashari to Karam Bhatti House upto Badh road.**

## GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs. 2,352,475.00
SH-Drain	Rs. <u>605,260.00</u>
<b>Total Rs.</b>	<b>2,957,735.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Division  
Pak PWD Larkano



**i. Village Bilal Sohu Channa Muhallah.ii. From House of Sojhro Khan Lashari to Karam Bhatti House upto Badh road.**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

10671	3254.05	%Cft	<b>347254.00</b>
Cft		Per hundred	
		Cubic feet	

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creeways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

2739	27877.27	%Cft	<b>763558.00</b>
Cft		(Hundred	
		cubic feet)	

**Page 255 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattern (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

8300	135.13	P.Sft	<b>1121579.00</b>
Sft		Per Square	
		foot	

**Page-57 Item-05**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using screened graded bajri 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

311.00	38612.2	%Cft	<b>120084.00</b>
Cft		(Hundred	
		cubic feet)	

<b>Total Rs.</b>	<b>2352475.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

1250.00	1624.63	%Cft	<b>20308.00</b>
Cft		(Hundred	
		cubic feet)	

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

625.00	21744.25	%Cft	<b>135902.00</b>
Cft		(Hundred	
		cubic feet)	

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	750.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>289371.00</b>
<b>Page-231 Item- 1-6</b>					
8	Providing of floor of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	500.00 Cft	8679.77	%Cft (Hundred cubic feet)	<b>34398.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	38.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>17323.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	1.5 CWT	13548.87	P.Cwt Per hundred weight	<b>20323.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	2000.00 Sft	4381.84	%Sft Hundred square feet	<b>87636.00</b>

<b>Total Rs.</b>	<b>605260.00</b>
------------------	------------------

**Totall Rs. 2957735.00**

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

# 35

Name of Work: **Construction of Paver Block & CC Drain at U.C Chowdero of Taluka Nasirabad District  
kamber-Shahdadkot.**  
**i. Village Varani.**  
**ii. Village Dost Muhammad Lanjwani.**

## GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs. 2,352,475.00
SH-Drain	Rs. <u>605,260.00</u>
<b>Total Rs.</b>	<b>2,957,735.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Division  
Pak PWD Larkano

**i. Village Varani.**

**ii. Village Dost Muhammad Lanjwani.**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

10671 Cft	3254.05	%Cft Per hundred Cubic feet	<b>347254.00</b>
--------------	---------	-----------------------------------	------------------

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creeways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

2739 Cft	27877.27	%Cft (Hundred cubic feet)	<b>763558.00</b>
-------------	----------	---------------------------------	------------------

**Page 255 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattern (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

8300 Sft	135.13	P.Sft Per Square foot	<b>1121579.00</b>
-------------	--------	-----------------------------	-------------------

**Page-57 Item-05**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using screened graded bajri 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

311.00 Cft	38612.2	%Cft (Hundred cubic feet)	<b>120084.00</b>
---------------	---------	---------------------------------	------------------

<b>Total Rs.</b>	<b>2352475.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

1250.00 Cft	1624.63	%Cft (Hundred cubic feet)	<b>20308.00</b>
----------------	---------	---------------------------------	-----------------

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

625.00 Cft	21744.25	%Cft (Hundred cubic feet)	<b>135902.00</b>
---------------	----------	---------------------------------	------------------

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	750.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>289371.00</b>
<b>Page-231 Item- 1-6</b>					
8	Providing of floor of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	500.00 Cft	6879.77	%Cft (Hundred cubic feet)	<b>34398.00</b>
<b>Page-182 Item 56+195/136</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	38.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>17323.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	1.5 CWT	13548.87	P.Cwt Per hundred weight	<b>20323.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	2000.00 Sft	4381.84	%Sft Hundred square feet	<b>87636.00</b>
				<b>Total Rs.</b>	<b>605260.00</b>
				<b>Total Rs.</b>	<b>2957735.00</b>

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

# 36

Name of Work: **Construction of Paver Block & CC Drain at U.C Mundar Lakha of Taluka Nasirabad District  
kamber-Shahdadkot.**  
**i. Village Rais Ahmed Khan Khoso.**  
**ii. Village Dani Bux Brohi (Dhamrah)**

## GENERAL ABSTRACT OF COST

Estimated cost of SH-Paver Road	Rs. 2,352,475.00
SH-Drain	Rs. <u>605,260.00</u>
<b>Total Rs.</b>	<b>2,957,735.00</b>

Assistant Executive Engineer  
Central Civil Division  
Pak PWD Larkano

Executive Engineer  
Central Civil Division  
Pak PWD Larkano

- i. Village Rais Ahmed Khan Khoso.**  
**ii. Village Dani Bux Brohi (Dhamrah)**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within a lead of one chain (30.5 R.m) and lift of 5 feet (1.52 m).

10671 3254.05 %Cft **347254.00**  
Cft Per hundred square feet

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creeways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

2739 27877.27 %Cft **763558.00**  
Cft (Hundred cubic feet)

**Page 255 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattern (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

8300 135.13 P.Sft **1121579.00**  
Sft Per Square foot

**Page-57 Item-05**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using screened graded bajri 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

311.00 38612.2 %Cft **120084.00**  
Cft (Hundred cubic feet)

<b>Total Rs.</b>	<b>2352475.00</b>
------------------	-------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

1250.00 1624.63 %Cft **20308.00**  
Cft (Hundred cubic feet)

**Page-52 Item - 13**

6 Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.

625.00 21744.25 %Cft **135902.00**  
Cft (Hundred cubic feet)

<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	750.00 Cft	38582.85	%Cft (Hundred cubic feet)	<b>289371.00</b>
<b>Page-231 Item- 6</b>					
8	Providing and laying of floor of 2 inches (51 mm) thick 1:2:4: cement concret using graded screened bajri 3/4 inch (19.mm) and down gauge in ground floor laid with or workout panels including form work, consolidation, finishing, and curring etc complete	500.00 Cft	6879.77	%Cft (Hundred cubic feet)	<b>34398.00</b>
<b>Page-182 Item 56+195/36</b>					
9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	38.00 Cft	45586.77	% Cft (Hundred cubic feet)	<b>17323.00</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	1.5 CWT	13548.87	P.Cwt Per hundred weight	<b>20323.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	2000.00 Sft	4381.84	%Sft Hundred square feet	<b>87636.00</b>

<b>Total Rs.</b>	<b>605260.00</b>
------------------	------------------



Name of Work:- **Construction Of Metalled Road From Aadmani Phatak To Magsi House Shahdadkot, District Kamber-Shahdadkot**

**GENERAL ABSTRACT OF COST**

SH-Metalled Road	Rs.	15,020,043
SUB-HEAD: DRAIN RAISING	Rs.	<u>514,296</u>
	<b>Total Rs.</b>	<b>15,534,339</b>

**Assistant Executive Engineer  
Central Civil Division  
Pak P.W.D. Larkana**

**Executive Engineer  
Central Civil Division  
Pak P.W.D Larkana**

**S.H: Metalled Road**

**Page-49 Item-09**

1	Supplying stacking and filling sand of approved quality from outside sources in foundation, trenches, plinth or under floor, etc. including dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction and lift upto 5 feet (1.52 m).	36643 Cft	4869.94	%Cft (Hundred cubic feet)	<b>1784885.00</b>
---	--	--------------	---------	---------------------------------	-------------------

**Page-500 Item-140**

2	Scarifying sub-base, base or wearing coat surface or flexible pavement with pick axes or by any other approved means upto required depth including disposal of rubbish within 3 chain (91 m) complete as required.	49875 Sft	596.25	%Sft (Hundred square feet)	<b>297380.00</b>
---	--	--------------	--------	----------------------------------	------------------

**Page-485 Item-29**

3	Supply and laying machine crushed 2-1/2" to 3/4" stone ballast of approved grade and quality in sub-base or base course in required grade and camber and compacting to the required density by approved mechanical means (vibratory roller road Packer and smooth wheel roller etc) including watering with 10 ml lead and all lift complete(actual compacted depth shall be considered for payment.	39188 Cft	8261.52	%Cft (Hundred cubic feet)	<b>3237524.00</b>
---	--	--------------	---------	---------------------------------	-------------------

**Page-505 item-188**

4	Brick edging with 1st class burnt bricks in road work complete as per direction of Engineer Incharge.	5500.00 Rft	54.29	P.Rft (Per Runing feet)	<b>298595.00</b>
---	---	----------------	-------	-------------------------------	------------------

**Page-488 Item-55**

5	Supply ,stacking and spreading murum of approved quality over stone metalling or brick ballast including watering,consolidation with power roller including all lead and lift.	3135 Cft	8169.3	%Cft (Hundred cubic feet)	<b>256108.00</b>
---	--	-------------	--------	---------------------------------	------------------

**Page-502 Item-155**

6	Providing and fixing RCC pipe of class "C" or equivalent in trenches including cutting, fitting and jointing with maxphalt composition and cement mortar (1:1 ) and testing with water including all lead and lift: 12" (300 mm) dia pipe.	34.00 Rft	957.48	P.Rft (Per running foot)	<b>32554.00</b>
---	--	--------------	--------	--------------------------------	-----------------

**Page-491 Item-70**

7	Providing and laying 1-1/2" (38 mm) consolidated thickness of asphalt concrete using liquid asphalt (cut-backs) of any approved grade with pre-mixed coarse sand flushing using 3-1/2 Lbs. cut-backs per Cft. of 1/2" standard size crushed stone ballast @ 12 Cft. %Sft. and 8 Lbs. of bitumen cut-backs per Cft. of coarse sand @ 6 Cft-%Sft. (56.06 Kg. cut-backs per Cum of 13 mm standard size cashed stone Ballast @ 0.037 Cum per Sq.m. and 128.14 Kg. of bitumen cut-back per Cm of coarse sand @ 0.018 Cum per Sq.m.) for asphaltic concrete, sand flushing with 2 Cft. of sand mixed with 16 Lbs. of cut-backs %Sft. of road surface including 5 Lbs. of cut-back %Sft. (0.006 Cu.m. of sand mixed with 0.78 Kg. of cut-backs per 5 P.Sq.m. road surface including 0.024 Kg. of cut-backs per Sq.m. of road surface) for painting edging including priming coat @20 Lbs per %Sft complete with rolling.	78375 Sft	10304.38	%Sft Hundred square feet	<b>8076058.00</b>
---	---	--------------	----------	--------------------------------	-------------------

**Page-49 Item-13**

8	Supplying, stacking, spreading soil aggregate (Ghara / Pit pan gravel) and sand ( a mixture of natural and crushed stone) as approved by engineer incharge i/c watering , consolidation, compaction to required density with power robber i/c all lead lift (actual compacted depth shall be considered for payment).	16500 Cft	5736.25	%Cft Hundred cubic feet	<b>946481.00</b>
---	---	--------------	---------	-------------------------------	------------------

**Page-506 Item-202**

9	Pavement marking in reflective CR PAINT for lines of 15cm width, with road marking machine complete as per direction of Engineer incharge	2750.00 Rft	20.95	P.Rft (Per running foot)	<b>57613.00</b>
---	---	----------------	-------	--------------------------------	-----------------

**Page-507 Item-213**

10	Reflectorised plastic pavement stud (raised profile type, single) fixed with epoxy adhesive complete as per direction of Engineer incharge.	92 Nos	362.67	Each	<b>33366</b>
----	---	-----------	--------	------	--------------

<b>Total Rs.</b>	<b>15020043</b>
------------------	-----------------

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

**SUB-HEAD: DRAIN RAISING**

**Page-132 Item -2**

7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	929 Cft	38582.85	%Cft (Hundred cubic feet)	<b>358435.00</b>
---	---	------------	----------	---------------------------------	------------------

**Page-57 Item-05**

**Page-182+195 Item 56+136**

9	Providing and laying reinforced cement concrete using crushed grade boulders 3/4 inches & down gauge down gauge having a minimum works cube crushing strength of 3000 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	55 Cft	45586.77	% Cft (Hundred cubic feet)	<b>25075.00</b>
---	---	-----------	----------	----------------------------------	-----------------

**Page-197 Item -167**

10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	1 CWT	13548.87	P.Cwt Per hundred weight	<b>13549.00</b>
----	---	----------	----------	--------------------------------	-----------------

**Page- 376 Item-4**

11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	2682 Sft	4381.84	%Sft Hundred square feet	<b>117521.00</b>
----	--	-------------	---------	--------------------------------	------------------

<b>Total Rs.</b>	<b>514296.00</b>
------------------	------------------

Assistant Executive Engineer  
Central Civil Sub-Division  
Pakistan.P.W.D.Larkana

Executive Engineer  
Centra Civil Division  
Pakistan.P.W.D.Larkana

Name of Work:- **Construction of Paver Road from Aamir Khan pump to Bazar, Shabdakot District Kamber-Shabdakot.**

## GENERAL ABSTRACT OF COST

SH. Paver Road	Rs.	14,293,994
SH. Drain.	Rs.	<u>642,838</u>
	<b>Total Rs.</b>	<b>14,936,832</b>

**Assistant Executive Engineer  
Central Civil Division  
Pak P.W.D. Larkana**

**Executive Engineer  
Central Civil Division  
Pak P.W.D Larkana**

**SUB-HEAD PAVER.**

**1 Page-48 Item-8**

Supplying earth from approved outside sources within a radius of 5 miles (8 km) including digging, loading and unloading and filling in foundation trenches, plinth or under floor, etc. including breaking clods, dressing, watering and consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction complete within all lead and lift.

21074  
Cft

3254.05

%Cft  
(Hundred  
cubic feet)

**685749.00**

**Page-494 Item - 94**

2 Providing and laying 1:4:8 cement concrete in any thickness using 2" and down gauge stone ballast of approved grade and quality over prepared sub-grade or sand cushion in roads paths creteways laid to required gradient and camber i/c cost of necessary form work and its removal compacting with vibrators i/c curing etc complete.

24586  
Cft

27877.27

%Cft  
(Hundred  
cubic feet)

**6853906.00**

**Page 255 Item- 177**

3 Providing and laying in floor C.C. 1:2:4: tuff paver 2-1/2" thick of approved design and colour pattern (average strength 7000 psi) laid on sand cushion filling of joint with sand and warring etc. complete as per direction of Engineer Incharge. (the cost of sand cushion is included)

49173  
Sft

135.13

P.Sft  
Per Square  
foot

**6644680.00**

**Page-57 Item-05**

4 Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using screened graded bajri 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.

284.00  
Cft

38612.2

%Cft  
(Hundred  
cubic feet)

**109659.00**

<b>Total Rs.</b>	<b>14293994.00</b>
------------------	--------------------

**SUB HEAD DRAIN.**

**Page-40 item-1**

5 Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain and lift upto 5 feet

1250  
Cft

1624.63

%Cft  
(Hundred  
cubic feet)

**20308.00**

<b>Page-52 Item - 13</b>					
6	Providing and laying 1:4:8 (1 cement 4 sand 8 coarse aggregate) Cement concrete using graded stone ballast 2" inches and down gauge in foundation i/c levelling compacting and curing etc complete.	625 Cft	21744.25	%Cft (Hundred cubic feet)	<b>135902.00</b>
<b>Page-132 Item -2</b>					
7	Providing and laying first class solid burnt bricks masonry set in Cement mortar 1:6 in straight or curved walls 9" to 13-2 inches thick including scaffolding raking out joints and curing etc complete in foundation basement and plinth (foundation and basement masonry upto 5 ft ) depth and plinth upto 4 ft height from ground level).	750 Cft	38582.85	%Cft (Hundred cubic feet)	<b>289371.00</b>
<b>Page-57 Item-05</b>					
8	Providing and laying in situ 1:2:4 (1 cement 2 sand 4 coarse aggregate Cement concrete. using screened graded bajri 3/4" and down gauge in foundation basement and plinth i/c form work compacting curing and removal of form work etc complete foundation and basement upto 5' ft depth and plinth upto 4' ft height from ground level.	125 Cft	36612.2	%Cft (Hundred cubic feet)	<b>45765.00</b>
<b>Page-182 Item 56</b>					
9	Providing and laying reinforced cement concrete using screened graded bajri 3/4 inches & down gauge having a minimum works cube crushing strength of 2250 Lbs. Per sq inch at 28 days with a mix not leaner than 1:2:4 in ordinary slab 5 inch to 6 inches including form work and it removal compacting and curing etc. complete but excluding the cost of reinforcement, in basement plinth and ground floor.	63 Cft	45074.27	% Cft (Hundred cubic feet)	<b>28396.79</b>
<b>Page-197 Item - 167</b>					
10	Providing and laying ribbed deformed (minimum yield point 40,000 psi) reinforcement bars with and including the cost of straightening, cutting, bending, binding, wastage, and such over laps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s chairs. Tying with binding wire cost of chairs and wires etc in all kinds of RCC work in foundation, basement plinth and ground floor of building including septic tanks and under ground tanks and in projection for future extension.	1 CWT	13548.87	P.Cwt Per hundred weight	<b>13549.00</b>
<b>Page- 376 Item-4</b>					
11	1/2" thick Cement plaster . 1:4 on walls and columns etc in basement plinth mezzanine and ground floor i/c making edges corners and curing etc complete.	2500 Sft	4381.84	%Sft Hundred square feet	<b>109546.00</b>
				<b>Total Rs.</b>	<b>642838</b>
				<b>Total Rs.</b>	<b>14936832</b>