



No.EE/HCCD/Hyd/131  
**GOVERNMENT OF PAKISTAN**  
**PAKISTAN PUBLIC WORKS DEPARTMENT**

Hyderabad,

the dated : 24-04-2024

**Single stage, Single Envelope**  
**INVITATION TO BID**

The Employer, Executive Engineer, Central Civil Division, Pak PWD, Bungalow # 21-A, G.O.R Colony, Hyderabad, invites sealed tenders, on percentage rate basis, from the eligible Firms or persons registered with Income Tax, SRB (Sindh Revenue Board) & possess valid PEC Constructor's License in appropriate category & fields of specialization, for the works as tabulated hereunder, which will be completed in required time as mentioned in bidding documents.

2. A complete set of Bidding Documents may be purchased by an interested eligible bidder on submission of a written application to the office given below and upon payment of a non-refundable fee of Rs.2000/- in shape of pay order/cash for each tender. Bidders may acquire the Bidding Documents from the office of the Executive Engineer, Central Civil Division, Pak PWD, Bungalow # 21-A, G.O.R Colony, Hyderabad Up to **13-05-2024** during office hours.

3. All bids must be accompanied by a Bid Security as mentioned below in the shape of Call Deposit / Pay Order in favour of undersigned duly mentioned the name and title of the Firm and must be delivered to the Executive Engineer, Central Civil Division, Pak PWD, Hyderabad at or before **10:00 A.M** on **14-05-2024** Bids will be opened at **10:30 AM**, on the same day in presence of the participants.

SR. NO	NAME OF SCHEMES	AMOUNT	BID SECURITY
1	REHABILITATION / CONSTRUCTION OF DUMBALO KAPRI MORI ROAD TO LINK ROAD GHULAM ALI PUNAJBI TALUKA MATLI DISTRICT BADIN.	Rs.15,265,146/-	Rs.7,60,000/-
2	REHABILITATION / CONSTRUCTION OF MURADWAH TAIL ROAD TO GHULAM QADIR LAGHARI TALUKA MATLI DISTRICT BADIN.	Rs.9,195,198/-	Rs.4,60,000/-
3	REHABILITATION / CONSTRUCTION OF ROAD FROM MAIN HYDERABAD BADIN ROAD MIRANI STOP TO VILLAGE ALLAN KHAN MAGSI TALUKA MATLI DISTRICT BADIN.	Rs.11,350,809/-	Rs.5,60,000/-
4	CONSTRUCTION OF METALLED ROAD FROM NEHAL FALKARO TO MITHA FALKARO TALUKA MATLI DISTRICT BADIN.	Rs.12,887,159/-	Rs.6,40,000/-

**Terms & Conditions:**

- 1) Valid CNIC of Proprietor of Firm or authorized person.
- 2) 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.
- 3) BOQs are also available at PPRA website ([www.ppra.org.pk](http://www.ppra.org.pk)).
- 4) Other terms & conditions are mentioned in bidding documents will be applied mutatis mutandis.

Executive Engineer  
Central Civil Division  
Pakistan PWD, Hyderabad  
Ph-022-9200660



No.EE/HCCD/Hyd/131  
**GOVERNMENT OF PAKISTAN**  
**PAKISTAN PUBLIC WORKS DEPARTMENT**

Hyderabad,

the dated :

24-04-2024

To,

- 01 **The Director,**  
 Press Information Department,  
 Government of Pakistan,  
Hyderabad.
- 02 **The Deputy Director-III, (PPRA),**  
 Public Procurement Regulatory Authority,  
 (Cabinet Division), F.B.C. Building, G-5/2,  
Islamabad.

**SUBJECT : CLASSIFIED ADVERTISEMENT / UPLOAD ON PPRA WEBSITE.**

Dear Sir,

Enclosed herewith a classified advertisement in triplicate for publication in two leading Newspapers.

Details given below :

- |                              |   |
|------------------------------|---|
| (a) Date of Publication.     | <b>Upto : 25-04-2024</b>  |
| (b) Number of insertions     | ONE   |
| (c) Page position            | Inner page  |
| (d) Colour                   | Black   |
| (e) Target                   | Hyderabad   |
| (f) Special position or form | Box Form  |
| (g) Number of News Papers    | 02 Two Leading News Papers for wide circulation One English & One Urdu.(Like Dawn & Jang) |
| (h) Size                     | Minimum   |

S/d

Executive Engineer  
 Central Civil Division  
 Pakistan PWD, Hyderabad  
 Ph-022-9200660

Copy forwarded for information to:-

01. The Chief Engineer (South) Pak. PWD, Karachi.
02. The Superintending Engineer Project Civil Circle No.II, Pak. PWD, Karachi.
03. The Superintending Engineer (QS), DG's Office, Pak P.W.D., Islamabad, pak.public.works.department@gmail.com  
 Along with Scope of each scheme for hoisting in Department's website. Soft copy of the same is also being emailed for compliance of the instructions in letter & spirit.
04. The Deputy Director, Public Procurement Regulatory Authority, Sector G-5, FBC Building, Islamabad, along with soft copy of Invitation to Bids & scope of each schemes for hoisting at PPRA website on or before **25-04-2024** so as to abide by the response time.
05. All the Assistant Executive Engineers, of this Division.
06. The Divisional Accounts Officer of this Division.
07. Cashier. Notice Board/ Master File.

S/d

Executive Engineer

**PROVINCE: SINDH**

**BRANCH: B/R**

**NAME OF WORK: REHABILITATION / CONSTRUCTION OF DUMBALO KAPRI MORI ROAD  
TO LINK ROAD GHULAM ALI PUNAJBI TALUKA MATLI DISTRICT  
BADIN.**

**UNDER: SDGs Achievement Programme (SAP) 2023-2024**

---

**GENERAL ABSTRACT**

SH-I ROAD	Rs.	14872167 /-
SH-II CULVERT	Rs.	392979 /-
<b>TOTAL</b>	<b>Rs.</b>	<b>15265146 /-</b>

Assistant Executive Engineer-III  
Central Civil Division  
Pakistan PWD, Hyderabad

Executive Engineer  
Central Civil Division  
Pakistan PWD, Hyderabad

**PROVINCE: SINDH**

**BRANCH: B/R**

**NAME OF WORK: REHABILITATION / CONSTRUCTION OF DUMBALO KAPRI MORI ROAD TO LINK ROAD GHULAM ALI PUNAJBI TALUKA MATLI DISTRICT BADIN.**

**SH-I ROAD UNDER SDGs Achievement Programme (SAP) 2022-2023**

Page No.&	Name of Description	Qty:	Rate	Unit	Amount
<b>SH-I ROAD</b>					
1 P-500 I-140	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.	67200.00 Sft	596.25 Rupees Five Hundred NinetySix Paise TwentyFive Only	% Sft (Hundred Square feet)	400680 /-
2 P-484 I-26	Supplying and laying hand broken 2-1/2" to 3/4" (64 mm to 19 mm) stone ballast of approved grade and quality in sub-base or base courses 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 all lead and lift complete (actual compacted depth shall be considered for payment)	33600.00 Cft	7761.52 Rupees Seven Thousand Seven Hundred SixtyOne Paise FiftyTwo Only	% Cft (Hundred cubic feet)	2607871 /-
3 P-488 I-55	Supply and stacking spreading murum of approved quality over stone metalled or earthen embankments including filling, joints watering, consolidation with power roller including all lead and lift.	2796.00 Cft	8169.30 Rupees Eight Thousand One Hundred SixtyNine Paise Thirty Only	% Cft (Hundred cubic feet)	228414 /-
4 P-505 I-188	Brick Edging with 1st class burnt bricks in road work complete as per direction of engineer incharge.	11200.00 Cft	54.29 Rupees FiftyFour Paise TwentyNine Only	P.Rft (Per running foot)	608048 /-
5 P-482 I-10	Making earthen embankments with earth taken from approved borrow pits including cost of excavation, placing earth in layers not exceeding 9" depth as per approved section including dressing top and sides of the bank including all lift and all lead as per site requirement in all kinds of soil (except gravelly, murum, wet silt, clay or mud and rock).	100800.00 Cft	1811.44 Rupees One Thousand Eight Hundred Eleven Paise FourtyFour Only	% Cft (Hundred cubic feet)	1825932 /-

6 P-483 I-18	Compaction of earthen embankments to full depth and width below sub-grade level by approved mechanical means in layers not exceeding 9" in depth at optimum moisture content including watering, mixing by mechanical means complete (the sub-grade embankment of 3 Ft. or less in height shall be compacted to at least 95% modified A.A.S.H.O. max. dry density or their full depth and width, embankments over 3 ft. in depth shall have top 3 ft. compacted to not less than 95% modified A.A.S.H.O. maximum dry density to their full depth and width and portion below 3 ft. compacted not less than 85% modified A.A.S.H.O. max. dry density to their full depth and width) .	100800.00 Cft	2033.34 Rupees Two Thousand ThirtyThree Paise ThirtyFour Only	% Cft (Hundred cubic feet)	2049607 /-
7 P-583 I-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: 18" dia pipe.	56.00 Rft	1186.69 Rupees Nine Hundred FiftySeven Paise FourtyEight Only	P.Rft (Per running foot)	66455 /-
8 P-492 I-77	Providing and laying hot-mix bituminous concrete runway pavement laid with mechanical paver and mixed in central mixing plant in required thickness and density, rolled hot with different types of rollers complete as per specifications and job-mix formula and design: in single layer upto 2" thickness inculding priming coat @20 Lbs per %Sft complete.	551.00 Ton	12858.73 Rupees Twelve Thousand Eight Hundred FiftyEight Paise SeventyThree Only	P.Ton (Per Ton)	7085160 /-
<b>Total</b>					<b>14872167 /-</b>

**Assistant Executive Engineer-III  
Central Civil Division  
Pakistan PWD Hyderabad**

**Executive Engineer  
Central Civil Division  
Pakistan PWD Hyderabad**

**PROVINCE : SINDH**

**DIVISION : HYDERABAD**

**BRANCH : B/R**

**NAME OF WORK:-**

**REHABILITATION / CONSTRUCTION OF DUMBALO  
KAPRI MORI ROAD TO LINK ROAD GHULAM ALI  
PUNAJBI TALUKA MATLI DISTRICT BADIN.**

**SUB-HEAD-II CULVERT.**

<b>NO.</b>	<b>DESCRIPTION OF ITEM</b>	<b>QTY.</b>	<b>RATE</b>	<b>UNIT</b>	<b>AMOUNT</b>
1	<p><b><u>(Code-103, Item No.10)</u></b> 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).</p>	763 Cft	1358.75 Rupees One Thousand Three Hundred FiftyEight Paise SeventyFive Only	% Cft (Hundred Cubic feet)	10367 /-
2	<p><b><u>(Code-105, Item No.13)</u></b> Providing and laying 1:4:8 (1 cement 4 sand and 8 coarse aggregate) cement concrete using graded stone ballast 3 inches (76 mm) and down gauge in foundation including levelling, compacting and curing etc. complete.</p>	72 Cft	21744.25 Rupees TwentyOne Thousand Seven Hundred FortyFour Paise TwentyFive Only	% Cft (Hundred Cubic feet)	15656 /-
3	<p><b><u>(Code-113, Item No.1)</u></b> Providing and laying uncoursed rubble masonry in cement mortar 1:6 in foundation, plinth and basement including scaffolding, curing etc. complete .</p>	91 Cft	26339.03 Rupees TwentySix Thousand Three Hundred ThirtyNine Paise Three Only	% Cft (Hundred Cubic feet)	23969 /-
4	<p><b><u>(Code-112, Item No.1)</u></b> Providing and laying first class solid burnt brick masonry set in cement mortar 1:6 in straight or curved walls more than 13-1/2 inches (343 mm) thick including scaffolding, raking out Joints and curing etc. Complete in foundation, basement and plinth (foundation and basement masonry upto 5 feet (1.52 Ru.m.) depth and plinth upto 4 feet (1.2 Ru.m.) height from ground level) .</p>	42 Cft	36129.72 Rupees ThirtySix Thousand One Hundred TwentyNine Paise SeventyTwo Only	% Cft (Hundred Cubic feet)	15174 /-
5	<p><b><u>(Code-112, Item No.2)</u></b> Providing and laying first class solid burnt brick masonry set in cement mortar 1:6 in straight or curved walls 9" to 13-1/2 inches (228 mm to 343 mm) thick including scaffolding, raking out Joints and curing etc. complete in foundation, basement and plinth (foundation and basement masonry upto 5 feet (1.52 Ru.m.) depth and plinth upto 4 feet (1.2 Ru.m.) height from ground level) .</p>	249 Cft	38582.85 Rupees ThirtyEight Thousand Five Hundred EightyTwo Paise EightyFive Only	% Cft (Hundred Cubic feet)	96071 /-

6	<p><b>(Code-114, Item No.42 +136 )</b></p> <p>Providing and Laying Reinforced Cement Concrete using crushed graded boulders 3/4" inch and 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 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.</p>	47 Cft	46441.66 Rupees ThirtySix Thousand Four Hundred FourtyOne Paise SixtySix Only	% Cft (Hundred Cubic feet)	21828 /-
7	<p><b>(Code-114, Item No.57 +136 )</b></p> <p>Providing and Laying Reinforced Cement Concrete using crushed graded boulders 3/4" inch and 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 more than 6" thick including form work and its removal, compacting and curing etc. complete but excluding the cost of reinforcement in basement and ground floor.</p>	111 Cft	43716.64 Rupees FourtyThree Thousand Seven Hundred Sixteen Paise SixtyFour Only	% Cft (Hundred Cubic feet)	48525 /-
8	<p><b>(Code-114, Item No.30 +136 )</b></p> <p>Providing and Laying Reinforced Cement Concrete using crushed graded boulders 3/4" inch and 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 straight walls vertical fins etc. more than 6" thick including form work and its removal, compacting and curing etc. complete but excluding the cost of reinforcement ground floor.</p>	10 Cft	0  47482.78 Rupees FourtySeven Thousand Four Hundred EightyTwo Paise SeventyEight Only	% Cft (Hundred Cubic feet)	4748 /-
9	<p><b>(Code-114, Item No.166 )</b></p> <p>Providing and laying hard grade ribbed deformed (minimum yield point 60,000 psi) reinforcement bars with &amp; 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</p>	8.00 Cwt	14349.01 Rupees Fourteen Thousand Three Hundred FourtyNine Paise One Only	P.Cwt (Per Hundred weight)	114792 /-
10	<p><b>(Code-122, Item No.02 )</b></p> <p>1/4" (6.4 mm) thick cement plaster 1:4 on soffits of ceiling, cantilever slabs, sides and soffits of beams etc., in basement, mezzanine and ground floor including making edges, corners and curing etc.,</p>	84 Sft	3852.59 Rupees Three Thousand Eight Hundred FiftyTwo Paise FiftyNine Only	% Sft (Hundred square feet)	3236 /-

	<b>(Code-122, Item No.06 )</b>				
11	1/2" (13 mm) thick cement plaster 1:6 on walls and columns etc. in basement, plinth, mezzanine and ground floor including making edges, comers, and curing etc., complete.	160 Sft	4034.92 Rupees Four Thousand ThirtyFour Paise NinetyTwo Only	% Sft (Hundred square feet)	<b>6456 /-</b>
	<b>(Code-122, Item No.10 )</b>				
12	3/4" (19 mm) thick cement plaster 1:6 on walls and columns etc. in basement, plinth, mezzanine and ground floor including making edges, corners, and curing etc., complete	262 Sft	4815.28 Rupees Four Thousand Eight Hundred Fifteen Paise TwentyEight Only	% Sft (Hundred square feet)	<b>12616 /-</b>
	<b>(Code-117, Item No.02 )</b>				
13	Providing and laying 1:4:8 cement concrete bed under floors using graded stone ballast 2 inches & down gauge with levelling & ramming watering and curing etc complete.	34 Cft	22036.75 Rupees TwentyTwo Thousand ThirtySix Paise SeventyFive Only	% Cft (Hundred cubic feet)	<b>7492 /-</b>
	<b>(Code-117, Item No.07 )</b>				
14	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.	126 Sft	9562.54 Rupees Nine Thousand Five Hundred SixtyTwo Paise FiftyFour Only	% Sft (Hundred square feet)	<b>12049 /-</b>
<b>TOTAL</b>					<b>392979 /-</b>

Assistant Executive Engineer-III  
Central Civil Division  
Pakistan PWD., Hyderabad

Executive Engineer  
Central Civil Division  
Pakistan PWD., Hyderabad



**PROVINCE: SINDH**

**BRANCH: B/R**

**NAME OF WORK:** REHABILITATION / CONSTRUCTION OF MURADWAH TAIL ROAD  
TO GHULAM QADIR LAGHARI TALUKA MATLI DISTRICT BADIN.

UNDER SDGs Achievement Programme (SAP) 2023-2024

**GENERAL ABSTRACT**

SH-I ROAD	Rs.	8802219 /-
SH-II CULVERT	Rs.	392979 /-
<b>TOTAL</b>	<b>Rs.</b>	<b>9195198 /-</b>

Assistant Executive Engineer-III  
Central Civil Division  
Pakistan PWD, Hyderabad

Executive Engineer  
Central Civil Division  
Pakistan PWD, Hyderabad

**PROVINCE: SINDH**

**BRANCH: B/R**

**NAME OF WORK: REHABILITATION / CONSTRUCTION OF MURADWAH TAIL ROAD TO GHULAM QADIR LAGHARI TALUKA MATLI DISTRICT BADIN.**

**SH-I ROAD UNDER SDGs Achievement Programme (SAP) 2023-2024**

Page No.&	Name of Description	Qty:	Rate	Unit	Amount
1 P-500 I-140	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.	39600.00 Sft	596.25 Rupees Five Hundred NinetySix Paise TwentyFive Only	% Sft (Hundred Square feet)	236115 /-
2 P-484 I-26	Supplying and laying hand broken 2-1/2" to 3/4" (64 mm to 19 mm) stone ballast of approved grade and quality in sub-base or base courses 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 all lead and lift complete (actual compacted depth shall be considered for payment)	19800.00 Cft	7761.52 Rupees Seven Thousand Seven Hundred SixtyOne Paise FiftyTwo Only	% Cft (Hundred cubic feet)	1536781 /-
3 P-488 I-55	Supply and stacking spreading murum of approved quality over stone metalling or Bricks ballast including watering, consolidation with power roller including 10 miles llead & all lift	1647.00 Cft	8169.30 Rupees Eight Thousand One Hundred SixtyNine Paise Thirty Only	% Cft (Hundred cubic feet)	134548 /-
4 P-505 I-188	Brick Edging with 1st class burnt bricks in road work complete as per direction of engineer incharge.	6600.00 Cft	54.29 Rupees FiftyFour Paise TwentyNine Only	P.Rft (Per running foot)	358314 /-
5 P-482 I-10	Making earthen embankments with earth taken from approved borrow pits including cost of excavation, placing earth in layers not exceeding 9" depth as per approved section including dressing top and sides of the bank including all lift and all lead as per site requirement in all kinds of soil (except gravelly, murum, wet silt, clay or mud and rock).	59400.00 Cft	1811.44 Rupees One Thousand Eight Hundred Eleven	% Cft (Hundred cubic feet)	1075995 /-
6 P-483 I-18	Compaction of earthen embankments to full depth and width below sub-grade level by approved mechanical means in layers not exceeding 9" in depth at optimum moisture content including watering, mixing by mechanical means complete (the sub-grade embankment of 3 Ft. or less in height shall be compacted to at least 95% modified A.A.S.H.O. max. dry density or their full depth and width, embankments over 3 ft. in depth shall have top 3 ft. compacted to not less than 95% modified A.A.S.H.O. maximum dry density to their full depth and width and portion below 3 ft. compacted not less than 85% modified A.A.S.H.O. max. dry density to their full depth and width) .	59400.00 Cft	2033.34 Rupees Two Thousand ThirtyThree Paise ThirtyFour Only	% Cft (Hundred cubic feet)	1207804 /-

7 P-583 I-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: 18" dia pipe.	62.00 Rft	1186.69 Rupees Nine Hundred FiftySeven Paise FourtyEight Only	P.Rft (Per running foot)	73575 /-
8 P-492 I-77	Providing and laying hot-mix bituminous concrete runway pavement laid with mechanical paver and mixed in central mixing plant in required thickness and density, rolled hot with different types of rollers complete as per specifications and job-mix formula and design: in single layer upto 2" thickness inculding priming coat @20 Lbs per %Sft complete.	325.00 Ton	12858.73 Rupees Twelve Thousand Eight Hundred FiftyEight Paise SeventyThree Only	P.Ton (Per Ton)	4179087 /-

---

**Total      8802219 /-**

**Assistant Executive Engineer-III  
Central Civil Division  
Pakistan PWD Hyderabad**

**Executive Engineer  
Central Civil Division  
Pakistan PWD Hyderabad**

**PROVINCE : SINDH**  
**BRANCH : B/R**

**DIVISION : HYDERABAD**

**NAME OF WORK:-**

**REHABILITATION / CONSTRUCTION OF MURADWAH  
TAIL ROAD TO GHULAM QADIR LAGHARI TALUKA  
MATLI DISTRICT BADIN.**

**SUB-HEAD-II CULVERT.**

<b>NO.</b>	<b>DESCRIPTION OF ITEM</b>	<b>QTY.</b>	<b>RATE</b>	<b>UNIT</b>	<b>AMOUNT</b>
1	<b>(Code-103, Item No.10)</b> 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).	763 Cft	1358.75 Rupees One Thousand Three Hundred FiftyEight Paise SeventyFive Only	% Cft (Hundred Cubic feet)	10367 /-
2	<b>(Code-105, Item No.13)</b> Providing and laying 1:4:8 (1 cement 4 sand and 8 coarse aggregate) cement concrete using graded stone ballast 3 inches (76 mm) and down gauge in foundation including levelling, compacting and curing etc. complete.	72 cu	21744.25 Rupees TwentyOne Thousand Seven Hundred FourtyFour Paise TwentyFive Only	% Cft (Hundred Cubic feet)	15656 /-
3	<b>(Code-113, Item No.1)</b> Providing and laying uncoursed rubble masonry in cement mortar 1:6 in foundation, plinth and basement including scaffolding, curing etc. complete .	91 Cft	26339.03 Rupees TwentySix Thousand Three Hundred ThirtyNine Paise Three Only	% Cft (Hundred Cubic feet)	23969 /-
4	<b>(Code-112, Item No.1)</b> Providing and laying first class solid burnt brick masonry set in cement mortar 1:6 in straight or curved walls more than 13-1/2 inches (343 mm) thick including scaffolding, raking out Joints and curing etc. Complete in foundation, basement and plinth (foundation and basement masonry upto 5 feet (1.52 Ru.m.) depth and plinth upto 4 feet (1.2 Ru.m.) height from ground level)	42 Cft	36129.72 Rupees ThirtySix Thousand One Hundred TwentyNine Paise SeventyTwo Only	% Cft (Hundred Cubic feet)	15174 /-
5	<b>(Code-112, Item No.2)</b> Providing and laying first class solid burnt brick masonry set in cement mortar 1:6 in straight or curved walls 9" to 13-2 inches (228 mm to 343 mm) thick including scaffolding, raking out Joints and curing etc. complete in foundation, basement and plinth (foundation and basement masonry upto 5 feet (1.52 Ru.m.) depth and plinth upto 4 feet (1.2 Ru.m.) height from ground level)	249 Cft	38582.85 Rupees ThirtyEight Thousand Five Hundred EightyTwo Paise EightyFive Only	% Cft (Hundred Cubic feet)	96071 /-

6	<p><b>(Code-114, Item No.42 +136 )</b></p> <p>Providing and Laying Reinforced Cement Concrete using crushed graded boulders 3/4" inch and 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 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</p>	47 Cft	46441.66 Rupees ThirtySix Thousand Four Hundred FortyOne Paise SixtySix Only	% Cft (Hundred Cubic feet)	21828 /-
7	<p><b>(Code-114, Item No.57 +136 )</b></p> <p>Providing and Laying Reinforced Cement Concrete using crushed graded boulders 3/4" inch and 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 more than 6" thick including form work and its removal, compacting and curing etc. complete but excluding the cost of reinforcement in basement and ground floor</p>	111 Cft	43716.64 Rupees FortyThree Thousand Seven Hundred Sixteen Paise SixtyFour Only	% Cft (Hundred Cubic feet)	48525 /-
8	<p><b>(Code-114, Item No.30 +136 )</b></p> <p>Providing and Laying Reinforced Cement Concrete using crushed graded boulders 3/4" inch and 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 straight walls vertical fins etc. more than 6" thick including form work and its removal, compacting and curing etc. complete but excluding the cost of reinforcement around floor</p>	10 Cft	47482.78 Rupees FortySeven Thousand Four Hundred EightyTwo Paise SeventyEight Only	% Cft (Hundred Cubic feet)	4748 /-
9	<p><b>(Code-114, Item No.166 )</b></p> <p>Providing and laying hard grade ribbed deformed (minimum yield point 60,000 psi) reinforcement bars with &amp; 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 .</p>	8.00 Cwt	14349.01 Rupees Fourteen Thousand Three Hundred FortyNine Paise One Only	P.Cwt (Per Hundred weight)	114792 /-
10	<p><b>(Code-122, Item No.02 )</b></p> <p>1/4" (6.4 mm) thick cement plaster 1:4 on soffits of ceiling, cantilever slabs, sides and soffits of beams etc., in basement, mezzanine and ground floor including making edges, corners and curing etc., complete .</p>	84 Sft	3852.59 Rupees Three Thousand Eight Hundred FiftyTwo Paise FiftyNine Only	% Sft (Hundred square feet)	3236 /-

11	<b>(Code-122, Item No.06)</b> 1/2" (13 mm) thick cement plaster 1:6 on walls and columns etc. in basement, plinth, mezzanine and ground floor including making edges, comers, and curing etc., complete.	160 Sft	4034.92 Rupees Four Thousand ThirtyFour Paise NinetyTwo Only	% Sft (Hundred square feet)	<b>6456</b> /-
12	<b>(Code-122, Item No.10)</b> 3/4" (19 mm) thick cement plaster 1:6 on walls and columns etc. in basement, plinth, mezzanine and ground floor including making edges, corners, and curing etc., complete	262 Sft	4815.28 Rupees Four Thousand Eight Hundred Fifteen Paise TwentyEight Only	% Sft (Hundred square feet)	<b>12616</b> /-
13	<b>(Code-117, Item No.02)</b> Providing and laying 1:4:8 cement concrete bed under floors using graded stone ballast 2 inches & down gauge with levelling & ramming watering and curing etc complete.	34 Cft	22036.75 Rupees TwentyTwo Thousand ThirtySix Paise SeventyFive Only	% Cft (Hundred cubic feet)	<b>7492</b> /-
14	<b>(Code-117, Item No.07)</b> 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.	126 Sft	9562.54 Rupees Nine Thousand Five Hundred SixtyTwo Paise FiftyFour Only	% Sft (Hundred square feet)	<b>12049</b> /-
<b>TOTAL</b>					<b>392979</b> /-

Assistant Executive Engineer-III  
Central Civil Division  
Pakistan PWD., Hyderabad

Executive Engineer  
Central Civil Division  
Pakistan PWD., Hyderabad

**PROVINCE: SINDH**

**BRANCH: B/R**

**NAME OF WORK:** REHABILITATION / CONSTRUCTION OF ROAD FROM MAIN HYDERABAD BADIN ROAD MIRANI STOP TO VILLAGE ALLAN KHAN MAGSI TALUKA MATLI DISTRICT BADIN.

**UNDER SDGs Achievement Programme (SAP) 2023-2024**

---

## **GENERAL ABSTRACT**

SH-I ROAD	Rs.	10957830 /-
SH-II CULVERT (1X392979)	Rs.	392979 /-
<b>TOTAL</b>	<b>Rs.</b>	<b>11350809 /-</b>

Assistant Executive Engineer-III  
Central Civil Division  
Pakistan PWD, Hyderabad

Executive Engineer  
Central Civil Division  
Pakistan PWD, Hyderabad

**PROVINCE: SINDH****BRANCH: B/R****NAME OF WORK: REHABILITATION / CONSTRUCTION OF ROAD FROM MAIN HYDERABAD BADIN ROAD  
MIRANI STOP TO VILLAGE ALLAN KHAN MAGSI TALUKA MATLI DISTRICT BADIN.****SH-I ROAD UNDER SDGs Achievement Programme (SAP) 2023-2024**

Page No.&	Name of Description	Qty:	Rate	Unit	Amount
1 P-500 I-140	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.	49200.00 Sft	596.25 Rupees Five Hundred NinetySix Paise TwentyFive Only	% Sft (Hundred Square feet)	293355 <b>/-</b>
2 P-484 I-26	Supplying and laying hand broken 2-1/2" to 3/4" (64 mm to 19 mm) stone ballast of approved grade and quality in sub-base or base courses 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 all lead and lift complete (actual compacted depth shall be considered for payment)	24600.00 Cft	7761.52 Rupees Seven Thousand Seven Hundred SixtyOne Paise FiftyTwo Only	% Cft (Hundred cubic feet)	1909334 <b>/-</b>
3 P-488 I-55	Supply and stacking spreading murum of approved quality over stone metalled or earthen embankments including filling, joints watering, consolidation with power roller including all lead and lift.	2047.00 Cft	8169.30 Rupees Eight Thousand One Hundred SixtyNine Paise Thirty	% Cft (Hundred cubic feet)	167226 <b>/-</b>
4 P-505 I-188	Brick Edging with 1st class burnt bricks in road work complete as per direction of engineer incharge.	8200.00 Cft	54.29 Rupees FiftyFour Paise	P.Rft (Per running foot)	445178 <b>/-</b>
5 P-482 I-10	Making earthen embankments with earth taken from approved borrow pits including cost of excavation, placing earth in layers not exceeding 9" depth as per approved section including dressing top and sides of the bank including all lift and all lead as per site requirement in all kinds of soil (except gravelly, murum, wet silt, clay or mud and rock).	73800.00 Cft	1811.44 Rupees One Thousand Eight Hundred Eleven Paise FourtyFour Only	% Cft (Hundred cubic feet)	1336843 <b>/-</b>
6 P-483 I-18	Compaction of earthen embankments to full depth and width below sub-grade level by approved mechanical means in layers not exceeding 9" in depth at optimum moisture content including watering, mixing by mechanical means complete (the sub-grade embankment of 3 Ft. or less in height shall be compacted to at least 95% modified A.A.S.H.O. max. dry density or their full depth and width, embankments over 3 ft. in depth shall have top 3 ft. compacted to not less than 95% modified A.A.S.H.O. maximum dry density to their full depth and width and portion below 3 ft. compacted not less than 85% modified A.A.S.H.O. max. dry density to their full depth and width) .	73800.00 Cft	2033.34 Rupees Two Thousand ThirtyThree Paise ThirtyFour Only	% Cft (Hundred cubic feet)	1500605 <b>/-</b>



7 P-583 I-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: 18" dia pipe.	93.00 Rft	1186.69 Rupees Nine Hundred FiftySeven Paise FourtyEight Only	P.Rft (Per running foot)	110362 /-
8 P-492 I-77	Providing and laying hot-mix bituminous concrete runway pavement laid with mechanical paver and mixed in central mixing plant in required thickness and density, rolled hot with different types of rollers complete as per specifications and job-mix formula and design: in single layer upto 2" thickness inculding priming coat @20 Lbs per %Sft complete.	404.00 Ton	12858.73 Rupees Twelve Thousand Eight Hundred FiftyEight Paise SeventyThree Only	P.Ton (Per Ton)	5194927 /-
<hr/> <hr/>					<b>Total 10957830 /-</b>

**Assistant Executive Engineer-III  
Central Civil Division  
Pakistan PWD Hyderabad**

**Executive Engineer  
Central Civil Division  
Pakistan PWD Hyderabad**

**PROVINCE : SINDH**  
**BRANCH : B/R**  
**NAME OF WORK:-**

**DIVISION : HYDERABAD**

**REHABILITATION / CONSTRUCTION OF ROAD FROM  
MAIN HYDERABAD BADIN ROAD MIRANI STOP TO  
VILLAGE ALLAN KHAN MAGSI TALUKA MATLI  
DISTRICT BADIN**

**SUB-HEAD-II CULVERT.**

NO.	DESCRIPTION OF ITEM	QTY.	RATE	UNIT	AMOUNT
1	<u>(Code-103, Item No.10)</u> 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).	763 Cft	1358.75 Rupees One Thousand Three Hundred FiftyEight Paise SeventyFive Only	% Cft (Hundred Cubic feet)	10367 /-
2	<u>(Code-105, Item No.13)</u> Providing and laying 1:4:8 (1 cement 4 sand and 8 coarse aggregate) cement concrete using graded stone ballast 3 inches (76 mm) and down gauge in foundation including levelling, compacting and curing etc. complete.	72 Cft	21744.25 Rupees TwentyOne	% Cft (Hundred Cubic feet)	15656 /-
3	<u>(Code-113, Item No.1)</u> Providing and laying uncoursed rubble masonry in cement mortar 1:6 in foundation, plinth and basement including scaffolding, curing etc. complete .	91 Cft	26339.03 Rupees TwentySix Thousand	% Cft (Hundred Cubic feet)	23969 /-
4	<u>(Code-112, Item No.1)</u> Providing and laying first class solid burnt brick masonry set in cement mortar 1:6 in straight or curved walls more than 13-1/2 inches (343 mm) thick including scaffolding, raking out Joints and curing etc. Complete in foundation, basement and plinth (foundation and basement masonry upto 5 feet (1.52 Ru.m.) depth and plinth upto 4 feet (1.2 Ru.m.) height from ground level) .	42 Cft	36129.72 Rupees ThirtySix Thousand One Hundred TwentyNine Paise SeventyTwo Only	% Cft (Hundred Cubic feet)	15174 /-
5	<u>(Code-112, Item No.2)</u> Providing and laying first class solid burnt brick masonry set in cement mortar 1:6 in straight or curved walls 9" to 13-1/2 inches (228 mm to 343 mm) thick including scaffolding, raking out Joints and curing etc. complete in foundation, basement and plinth (foundation and basement masonry upto 5 feet (1.52 Ru.m.) depth and plinth upto 4 feet (1.2 Ru.m.) height	249 Cft	38582.85 Rupees ThirtyEight	% Cft (Hundred Cubic feet)	96071 /-

6	<p><b>(Code-114, Item No.42 +136 )</b></p> <p>Providing and Laying Reinforced Cement Concrete using crushed graded boulders 3/4" inch and 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 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.</p>	47 Cft	46441.66 Rupees ThirtySix Thousand	% Cft (Hundred Cubic feet)	<b>21828</b> /-
7	<p><b>(Code-114, Item No.57 +136 )</b></p> <p>Providing and Laying Reinforced Cement Concrete using crushed graded boulders 3/4" inch and 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 more than 6" thick including form work and its removal, compacting and curing etc. complete but excluding the cost of reinforcement in basement and ground floor.</p>	111 Cft	43716.64 Rupees FortyThree  0	% Cft (Hundred Cubic feet)	<b>48525</b> /-
8	<p><b>(Code-114, Item No.30 +136 )</b></p> <p>Providing and Laying Reinforced Cement Concrete using crushed graded boulders 3/4" inch and 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 straight walls vertical fins etc. more than 6" thick including form work and its removal, compacting and curing etc. complete but excluding the cost of reinforcement ground floor.</p>	10 Cft	47482.78 Rupees FortySeven	% Cft (Hundred Cubic feet)	<b>4748</b> /-
9	<p><b>(Code-114, Item No.166 )</b></p> <p>Providing and laying hard grade ribbed deformed (minimum yield point 60,000 psi) reinforcement bars with &amp; 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 .</p>	8.00 Cwt	14349.01 Rupees Fourteen Thousand	P.Cwt (Per Hundred weight)	<b>114792</b> /-
10	<p><b>(Code-122, Item No.02 )</b></p> <p>1/4" (6.4 mm) thick cement plaster 1:4 on soffits of ceiling, cantilever slabs, sides and soffits of beams etc., in basement, mezzanine and ground floor including making edges, corners and curing etc., complete .</p>	84  Sft	3852.59  Rupees Three Thousand	% Sft (Hundred square feet)	<b>3236</b> /-

11	<b>(Code-122, Item No.06 )</b> 1/2" (13 mm) thick cement plaster 1:6 on walls and columns etc. in basement, plinth, mezzanine and	160 Sft	4034.92 Rupees Four Thousand	% Sft (Hundred	<b>6456</b> /-
12	<b>(Code-122, Item No.10 )</b> 3/4" (19 mm) thick cement plaster 1:6 on walls and columns etc. in basement, plinth, mezzanine and ground floor including making edges, corners, and curing etc., complete	262 Sft	4815.28 Rupees Four Thousand Eight	% Sft (Hundred square feet)	<b>12616</b> /-
13	<b>(Code-117, Item No.02 )</b> Providing and laying 1:4:8 cement concrete bed under floors using graded stone ballast 2 inches & down gauge with levelling & ramming watering and curing etc complete.	34 Cft	22036.75 Rupees TwentyTwo	% Cft (Hundred cubic feet)	<b>7492</b> /-
14	<b>(Code-117, Item No.07 )</b> 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.	126 Sft	9562.54 Rupees Nine Thousand Five	% Sft (Hundred square feet)	<b>12049</b> /-
<b>TOTAL</b>					<b>392979</b> /-

Assistant Executive Engineer-III  
Central Civil Division  
Pakistan PWD., Hyderabad

Executive Engineer  
Central Civil Division  
Pakistan PWD., Hyderabad

**PROVINCE: SINDH**

**BRANCH: B/R**

<b>NAME OF WORK</b>	CONSTRUCTION OF METALLED ROAD FROM NEHAL FALKARO TO MITHA FALKARO TALUKA MATLI DISTRICT BADIN. UNDER: SDGs Achievement Programme (SAP) 2023-2024
---------------------	---

**GENERAL ABSTRACT**

SH-I METALLED ROAD	Rs.	12101201 /-
SH-II CULVERT (2x392979)	Rs.	785958 /-
	Rs.	<u>12887159 /-</u>

**Assistant Executive Engineer-III  
Central Civil Division  
Pakistan PWD, Hyderabad**

**Executive Engineer  
Central Civil Division  
Pakistan PWD, Hyderabad**

**PROVINCE: SINDH**

**BRANCH: B/R**

**NAME OF WORK: CONSTRUCTION OF METALLED ROAD FROM NEHAL FALKARO TO MITHA FALKARO  
TALUKA MATLI DISTRICT BADIN.**

**SH- I MEATLLED ROAD UNDER: SDGs Achievement Programme (SAP) 2023-2024**

Page No.& Item No.	Name of Description	Qty:	Rate	Unit	Amount
1 P-482 I-10	Making earthen embankments with earth taken from approved borrow pits including cost of excavation, placing earth in layers not exceeding 9" depth as per approved section including dressing top and sides of the bank including all lift and all lead as per site requirement in all kinds of soil (except gravelly, murum, wet silt, clay or mud and rock).	126006.00 Cft	1811.44 Rupees One Thousand Eight Hundred Eleven Paise FourtyFour Only	% Cft (Hundred cubic feet)	2282523 /-
2 P-483 I-18	Compaction of earthen embankments to full depth and width below sub-grade level by approved mechanical means in layers not exceeding 9" in depth at optimum moisture content including watering, mixing by mechanical means complete (the sub-grade embankment of 3 Ft. or less in height shall be compacted to at least 95% modified A.A.S.H.O. max. dry density or their full depth and width, embankments over 3 ft. in depth shall have top 3 ft. compacted to not less than 95% modified A.A.S.H.O. maximum dry density to their full depth and width and portion below 3 ft. compacted not less than 85% modified A.A.S.H.O. max. dry density to their full depth and width).	126006.00 Cft	2033.34 Rupees Two Thousand ThirtyThree Paise ThirtyFour Only	% Cft (Hundred cubic feet)	2562130 /-
3 P-484 I-26	Supplying and laying hand broken 3" to 3/4" stone ballast of approved grade and quality in sub-base or base courses 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 all lead and lift complete (actual compacted depth shall be considered for payment)	15390.00 Cft	7544.65 Rupees Seven Thousand Five Hundred FourtyFour Paise SixtyFive Only	% Cft (Hundred cubic feet)	1161121 /-
4 P-485 I-28	Supplying and laying hand broken 2-1/2" to 3/4" (64 mm to 19 mm) stone ballast of approved grade and quality in sub-base or base courses 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 all lead and lift complete (actual compacted depth shall be considered for payment)	15390.00 Cft	7761.52 Rupees Seven Thousand Seven Hundred SixtyOne Paise FiftyTwo Only	% Cft (Hundred cubic feet)	1194497 /-
5 P-488 I-55	Supply and stacking spreading murum of approved quality over stone metalled or earthen embankments including filling, joints watering, consolidation with power roller including all lead and lift.	1707.00 Cft	8169.30 Rupees Eight Thousand One Hundred SixtyNine Paise Thirty Only	% Cft (Hundred cubic feet)	139450 /-
6 P-505 I-188	Brick Edging with 1st class burnt bricks in road work complete as per direction of engineer incharge.	6840.00 Rft	54.29 Rupees FiftyFour Paise TwentyNine Only	P.Rft (Per running foot)	371343 /-

7 P-502 I-155	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: 18" dia pipe.	52.00 Rft	1186.69 Rupees Nine Hundred FiftySeven Paise FourtvEight	P.Rft (Per running foot)	61707 /-
8 P-492 I-77	Providing and laying hot-mix bituminous concrete pavement laid with mechanical paver and mixed in central mixing plant in required thickness and density, rolled hot with different types of rollers complete as per specifications and job-mix formula and design: in single layer upto 1-1/2" (38 mm) thickness .	336.61 Ton	12858.73 Rupees Twelve Thousand Eight Hundred FiftyEight Paise SeventyThree Only	P.Ton (Per Ton)	4328430 /-

<b>TOTAL</b>	<b>12101201 /-</b>
--------------	--------------------

**Assistant Executive Engineer-III  
Central Civil Division  
Pakistan PWD Hyderabad**

**Executive Engineer  
Central Civil Division  
Pakistan PWD Hyderabad**

PROVINCE : SINDH

DIVISION : HYDERABAD

BRANCH : B/R

NAME OF WORK:-

**CONSTRUCTION OF METALLED ROAD FROM NEHAL  
FALKARO TO MITHA FALKARO TALUKA MATLI DISTRICT  
BADIN.**

**SUB-HEAD-II CULVERT.**

NO.	DESCRIPTION OF ITEM	QTY.	RATE	UNIT	AMOUNT
1	<u>(Code-103, Item No.10)</u> 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).	763 Cft	1358.75 Rupees One Thousand Three Hundred FiftyEight Paise SeventyFive Only	% Cft (Hundred Cubic feet)	10367 /-
2	<u>(Code-105, Item No.13)</u> Providing and laying 1:4:8 (1 cement 4 sand and 8 coarse aggregate) cement concrete using graded stone ballast 3 inches (76 mm) and down gauge in foundation including levelling, compacting and curing etc. complete.	72 Cft	21744.25 Rupees TwentyOne Thousand Seven Hundred	% Cft (Hundred Cubic feet)	15656 /-
3	<u>(Code-113, Item No.1)</u> Providing and laying uncoursed rubble masonry in cement mortar 1:6 in foundation, plinth and basement including scaffolding, curing etc. complete .	91 Cft	26339.03 Rupees TwentySix Thousand Three Hundred ThirtyNine Paise Three Only	% Cft (Hundred Cubic feet)	23969 /-
4	<u>(Code-112, Item No.1)</u> Providing and laying first class solid burnt brick masonry set in cement mortar 1:6 in straight or curved walls more than 13-1/2 inches (343 mm) thick including scaffolding, raking out Joints and curing etc. Complete in foundation, basement and plinth (foundation and basement masonry	42 Cft	36129.72 Rupees ThirtySix Thousand One Hundred TwentyNine	% Cft (Hundred Cubic feet)	15174 /-
5	<u>(Code-112, Item No.2)</u> Providing and laying first class solid burnt brick masonry set in cement mortar 1:6 in straight or curved walls 9" to 13-1/2 inches (228 mm to 343 mm) thick including scaffolding, raking out Joints and curing etc. complete in foundation, basement and plinth (foundation and basement masonry upto 5 feet (1.52 Ru.m.) depth and plinth upto 4 feet (1.2 Ru.m.) height from ground level) .	249 Cft	38582.85 Rupees ThirtyEight Thousand Five Hundred	% Cft (Hundred Cubic feet)	96071 /-



	<b>(Code-114, Item No.42 +136 )</b>				
6	Providing and Laying Reinforced Cement Concrete using crushed graded boulders 3/4" inch and 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 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.	47 Cft	46441.66 Rupees ThirtySix Thousand Four Hundred FourtyOne	% Cft (Hundred Cubic feet)	21828 /-
	<b>(Code-114, Item No.57 +136 )</b>				
7	Providing and Laying Reinforced Cement Concrete using crushed graded boulders 3/4" inch and 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 more than 6" thick including form work and its removal, compacting and curing etc. complete but excluding the cost of reinforcement in basement and ground floor.	111 Cft	43716.64 Rupees FourtyThree Thousand Seven Hundred Sixteen Paise SixtyFour Only	% Cft (Hundred Cubic feet)	48525 /-
	<b>(Code-114, Item No.30 +136 )</b>				
8	Providing and Laying Reinforced Cement Concrete using crushed graded boulders 3/4" inch and 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 straight walls vertical fins etc. more than 6" thick including form work and its removal, compacting and curing etc. complete but excluding the cost of reinforcement ground floor.	10 Cft	47482.78 Rupees FourtySeven Thousand Four Hundred	% Cft (Hundred Cubic feet)	4748 /-
	<b>(Code-114, Item No.166 )</b>				
9	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 .	8.00 Cwt	14349.01 Rupees Fourteen Thousand Three Hundred FourtyNine Paise One Only	P.Cwt (Per Hundred weight)	114792 /-
	<b>(Code-122, Item No.02 )</b>				
10	1/4" (6.4 mm) thick cement plaster 1:4 on soffits of ceiling, cantilever slabs, sides and soffits of beams etc., in basement, mezzanine and ground floor including making	84 Sft	3852.59 Rupees Three Thousand Eight Hundred FiftyTwo	% Sft (Hundred square feet)	3236 /-

	<b>(Code-122, Item No.06 )</b>				
11	1/2" (13 mm) thick cement plaster 1:6 on walls and columns etc. in basement, plinth, mezzanine and ground floor including making edges, comers, and curing etc.,	160 Sft	4034.92 Rupees Four Thousand ThirtyFour Paise NinetyTwo	% Sft (Hundred square feet)	<b>6456</b> /-
	<b>(Code-122, Item No.10 )</b>				
12	3/4" (19 mm) thick cement plaster 1:6 on walls and columns etc. in basement, plinth, mezzanine and ground floor including making edges, corners, and curing etc., complete	262 Sft	4815.28 Rupees Four Thousand Eight Hundred FiftyFive Paise	% Sft (Hundred square feet)	<b>12616</b> /-
	<b>(Code-117, Item No.02 )</b>				
13	Providing and laying 1:4:8 cement concrete bed under floors using graded stone ballast 2 inches & down gauge with levelling & ramming watering and curing etc complete.	34 Cft	22036.75 Rupees TwentyTwo Thousand ThirtySix Paise SeventyFive Only	% Cft (Hundred cubic feet)	<b>7492</b> /-
	<b>(Code-117, Item No.07 )</b>				
14	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.	126 Sft	9562.54 Rupees Nine Thousand Five Hundred SixtyTwo Paise FiftyFour Only	% Sft (Hundred square feet)	<b>12049</b> /-
<b>TOTAL</b>					<b>392979</b> /-

Assistant Executive Engineer-III  
Central Civil Division  
Pakistan PWD., Hyderabad

Executive Engineer  
Central Civil Division  
Pakistan PWD., Hyderabad