



OFFICE OF THE SENIOR SUPERINTENDENT OF POLICE LARKANO

Phone No.9410412

Fax No.9410415

NOTICE INVITING TENDER

SEALED TENDERS ARE HEREBY INVITED FROM THE INTERESTED CONTRACTORS / FIRMS FOR THE FOLLOWING WORKS UNDER SPPRA RULES 2010 (AMENDED UP TO DATE).

S.#	NAME OF WORKS	ESTIMATES COST IN MILLION	EARNST MONEY	TENDER FEE	TIME FOR COMPLETE ON
1	M&R work of PS old Taluka New CIA Larkano	4.0 Million	03%	Rs.5000/-	60 days

The blank tender forms will be issued from the date of publication. The tender duly filled shall be received back till **05.10.2026 AT 03:00 PM** and opened on same date at **03:30 PM** at Meeting Hall of SSP Office Larkano in presence of all interested bidder / representatives who wishes to attend.

Terms & Conditions.

- Blank tender form will be issued to the agencies / firms on the payment of tender fee (non-refundable).
- Conditional, blank, incomplete & not accompanied tenders with call deposit / pay order will not be considered.
- If the competent authority remains out of Headquarter on the date of opening of the tender, or any holiday announced by Government, then tender will be received & opened on the next working day on same schedule & venue.
- Agencies / firms should be registered with Sindh Revenue Board, Income Tax Authorities & Pakistan Engineering Council.
- The agency / contractor should have completed at least 03 Nos. works of similar nature in last three years.
- Bank statement of the last three years showing annual financial turnover amounting to Rs.05 (M) per year.
- The intending participants must be registered with PEC for the year **2026-27** in the relevant category (if applicable).
- The competent authority reserves the right to reject any or all bids according to SPPRA Rules 2010 (Amended up to date).
- The intending contractors should submit the affidavit to affect that whether he is not involved in any litigation and not abandoned the work in any Government Department and not black listed.

Note: This NIT can be seen on SPPRA website at www.pprasinth.gov.pk & Sindh Police website www.sindhpolice.gov.pk.

INFORMATION AND PROCEDURE

Complete set of bidding documents containing the scope of work and relevant details along with specification can be obtained by the interested Contractors / Firms from the office of the SSP Office Larkano (Accounts Branch) during working hours. Method of Procurement will be **Single Stage One Envelop**.

(AZHAR KHAN) PSP,
SENIOR SUPERINTENDENT
OF POLICE, DISTRICT LARKANO

WORK FOR SINDH
www.workforsindh.com



INF-JRY/4085/26
JOB PORTAL BY
INFORMATION DEPARTMENT



پاکستان کے 11 شہروں سے یک وقت شائع ہونے والا واحد اخبار

ہند 29 ش 12 | پیمرا 4 رجب الثانی 1448 ھ 17 ستمبر 2026ء | قیمت 10 روپے 40 روپے



از دفتر سینئر سپرنٹنڈنٹ آف پولیس لاڑکانو

فیس نمبر: 94 10415

فون نمبر: 94 10412

دعوت برائے ٹینڈرنوٹس

ایس پی پی آر اے (SPPRA) رولز 2010 (موجودہ ترمیم شدہ) کے تحت درج ذیل کاموں کے لیے خواہشمند محکمہ داروں/فروموں سے مہر بند ٹینڈرز مطلوب ہیں۔

تبادل وقت	ٹینڈر فیس	بیعانہ	مختص لاکھ (ملین میں)	کام کا نام	تبر شمار
60 دن	5000 روپے	03 %	4.0 ملین	ایم اینڈ آر (مرمت اور بحالی) کا کام پی ایس پرانا تعلقہ، نیاسی آئی اے لاڈکانو	1

خالی ٹینڈر فارم شاعت کی تاریخ سے جاری کیے جائیں گے۔ مکمل طور پر پھر سے ہونے والے ٹینڈرز 05. 10. 2026 کو دوپہر 03:00 بجے تک واپس وصول کیے جائیں گے اور اسی تاریخ کو دوپہر 03:30 بجے ایس ایس پی آف لاڈکانہ کے بینک ہال میں ان تمام خواہشمندوں کی دہندگان/فمائندوں کی موجودگی میں کھولے جائیں گے جو شرکت کرنا چاہتے ہیں۔

شرائط و ضوابط:

- خالی ٹینڈر فارم ٹینڈر فیس (جو کتنا قابل واپسی ہے) کی ادائیگی پرائیجنسیوں/فروموں کو جاری کیا جائے گا۔
- مشرطہ معافی، نامکمل اور نکال ڈالنا/پے آر کے بغیر جمع کروانے گئے ٹینڈرز پر غور نہیں کیا جائے گا۔
- اگر ٹینڈر رکھنے کی تاریخ پر مجازا اقدار فی ہیکٹار سے باہر ہو، یا حکومت کی طرف سے کسی تعطیل کا اعلان کیا گیا ہو، تو ٹینڈر راگلے و رنگ ڈے (کام کے دن) پر اسی شیڈول اور بجٹ پر وصول اور کھولے جائیں گے۔
- پرائیجنسیوں/فروموں کا سندھ ریونیو بورڈ (SRB)، اگم ٹیکس حکام اور پاکستان انجینئرنگ کونسل (PEC) کے ساتھ رجسٹرڈ ہونا ضروری ہے۔
- پرائیجنسی/محکمہ دار نے گزشتہ تین سالوں میں اسی نوعیت کے کم از کم 03 کام مکمل کیے ہوں۔
- گزشتہ تین سالوں کی بینک شیڈول جس سے ظاہر ہو کہ سالانہ مالیاتی ٹرن اوور (Financial Turnover) کم از کم 05 ملین روپے سالانہ ہے۔
- خواہشمند شرکاء متعلقہ کمپنی کی طرف سے سال 2026-27 کے لیے PEC کے ساتھ رجسٹرڈ ہونا ضروری ہے (اگر لاگو ہو)۔
- مجاز اقدار کی پاس SPPRA رولز 2010 (موجودہ ترمیم شدہ) کے تحت کسی بھی یا تمام یولیوں کو ستر ورنے کا حق محفوظ ہے۔
- خواہشمند محکمہ داروں کو اس اثر کا حلف نامہ (Affidavit) جمع کرنا ہوگا کہ وہ کسی قسم کی قانونی چارہ جوئی (مقدمے بازی) میں ملوث نہیں ہیں، کسی بھی سرکاری جگہ میں کام اور انہیں چھوڑا اور وہ بیکسلڈ (بلیک لسٹ) نہیں ہیں۔

نوٹ: یہ NIT (نوش اوائٹنگ ٹینڈر) SPPRA کی ویب سائٹ www.pp.rasindh.gov.pk اور سندھ پولیس کی ویب سائٹ www.sindhpolice.gov.pk پر دیکھا جاسکتا ہے۔

معلومات اور طریقہ کار

یولی کی دستاویزات کا مکمل سیٹ، جس میں کام کا دائرہ کار، متعلقہ تفصیلات اور تقریرات شامل ہیں، خواہشمند محکمہ دار/فرومذمتی اوقات کے دوران ایس ایس پی آف لاڈکانہ (کاؤنٹرس براؤن) سے حاصل کر سکتے ہیں۔ خریداری کا طریقہ کار "سٹیل پنچ دن اینڈ پ" ہوگا۔

(اظہار خان) پی ایس پی

سینئر سپرنٹنڈنٹ آف پولیس
ڈسٹرکٹ لاڈکانو



**OFFICE OF THE
SENIOR SUPERINTENDENT OF POLICE,
LARKANO**

No.GB/ 10614 Dated 15 /09/2026

Phone No.9410412 Fax No.9410415

To,

The Director Information,
Public Relation Department (Advertisement),
Government of Sindh,
Block 96, Sindh Secretariat,
Karachi.

SUBJECT: PUBLICATION OF NOTICE INVITING TENDERS.

In-continuation to this office letter No.GB/10333 dated 09.09.2026 on the subject noted above.

2/- Please find enclosed herewith (07) copies of tender for publication in three leading newspapers of English, Urdu, and Sindhi language respectively for vide publicity.

(AZHAR KHAN) PSP,
SENIOR SUPERINTENDENT OF POLICE,
DISTRICT LARKANO

Copy submitted to:-

1. The Inspector General of Police Sindh Karachi (Attention: DIGP Finance) for favour of kind information.
2. The Secretary, Information Technology Government of Sindh Karachi for display on Government website.
3. The Deputy Director (A&F) SPPRA Karachi along with soft copy with the request to please issue tender on SPPRA website.
4. The Deputy Inspector General of Police Larkano Range.
5. The Deputy Inspector General of Police, I.T CPO Sindh Karachi for publication of tender on Sindh Police website.
6. The Deputy Director Information Larkano.



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(AZHAR KHAN) PSP,
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DISTRICT LARKANO

WORKS & SERVICES DEPARTMENT



GOVERNMENT OF SINDH

FACE SHEET

FUNDS HEAD

HOME

MAJOR HEAD

**Name of Work: MAINTENACE & REPAIR WORK OF PS OLD TALUKA
NEW CIA @ DISTRICT LARKANA**

DEPARTMENT HEAD

AMOUNTING RS:

4.00

IN MILLION

ANS

**Name of Work: MAINTENACE & REPAIR WORK OF PS OLD TALUKA
NEW CIA @ DISTRICT LARKANA**

GENERAL ABSTRACT

S.NO.	ITEM OF WORK	AMOUNT
	PART"A" MAIN BUILDING	3305082
	PART"B" W/S S/F	220702
	Total Rs.	3525784
	Ad Srb 13.5%	475981
	Total Rs	4001765
	Say	4.00 Million


ASSISTANT ENGINEER
POLICE WORKS LARKANO

**Name of Work: REPAIR & RENOVATION WORK OF PS LAKHI GATE
AT DISTRICT SHIKARPUR**

ABSTRACT SHEET

SN	ITEM OF WORK	Qty	Rate	Unit	Amount
<u>PART " A " MAIN BUILDING</u>					
1	Dismantling Pacca brick work In lime or cement mortar: (S.I.NO.13.P-10)	42	59.41	P Cft	2495
2	Dismantling cement concrete plain 1 (S.I.NO.19 C.P-10)	131	133.08	P Cft	17375
3	Dismantling slates or tiles including battens purling and planking: (S.I.No 29 Page 11)	120	25.35	P Sft	3042
4	Dismantling C.C reinforcement seperating reinforcement from concrete cleaning and straightening the ssame: (S.I.NO.20,P-10)	96	229.72	P Cft	22053
5	Supplaying Erection and fixing rolled steel gurdurs (3"x6") of good quality Gard the rate include the rate of material and its labour without painting (i no 125page85)	13.714	21893.45	P.Cwt	300253
6	Supplaying Errection and fixing rolled steel tee iron of different size of good quality the rate include the rate of material and its labour with out paint (it26 p85)	11.429	20009.33	P.Cwt	228678
7	First class tiles roofing cosisting of 4" earth and 1" mud laster with gobri leeping over /12" thickcement plaster 1:6 34lbs of hot bitumen coating sand blinded provided over one layer of 12"x6"x2" tiles laid in 1:6 cement mortor l/c 1:2 cement pointing under neathy of tiles complete l/c curing etc. (S.I.No.1 P-30).	192	292.62	P.Sft	56183
8	Providing & laying single per layer of polythene sheet 0.13mm thick for water proofing as per specifcation and instruction of Engineer Incharge.(s.I.no 38 p-37)	384	24.01	P.Sft	9220

9	Removing cement or lime plaster: (S.I.NO.53.P-13)	4032	5.39	P Sft	21732
10	Applying floating coat of cement 1/32" thick.(S.No.14 P-52)	4032	22.63	P Sft	91244
11	Cement concrete plain 1:2:4 ic placing finishing compacting finishing curring complete ic screening and washing of shingle w/o shuttering.(Sl.No.5(f)P-12).	248	443.54	P Sft	109998
12	Pacca brick work g.floor in cement sand mortar 1:6 (S.I.NO. 5 (e)P- 17).	126	381.18	P Cft	48029
13	Cement plaster 1:6 upto 12' ht: 1/2" thick. (S.I.No. 13(b) P-45)	4032	37.01	P-Sft	149224
14	Cement Plaster 1:4 upto 12" height 3/8"thick (S.I.No: 11(a) P-45)	4032	37.78	P-Sft	152329
15	Laying floor of approved coloured glazed tiles 3/4" thick in white cement 1:2 over 3/4" thick cement mortor 1:2 complete.(S.I.No.25 P-37)	30	325.40	P-Sft	9762
16	Laying Floor of Approved With glazed tiles 1/4"thick l.c dado jointed in white cement laid o over 1:2 cement sand mortor 3/4" thick l.c finishing.(S.I.No.24P-37)	140	389.36	P-Sft	54510
17	Distempering in three coats.(S.I.NO. 24 "C" P-47)	912	17.23	P Sft	15714
18	Priming coat of chalk distemper. (S.I.NO 23 Page 46)	912	3.59	P Sft	3274
19	Provding & fixing false ceiling of thermopile in panels of required design and size including frame work of Aluminum T-section hanged with nail wire to ceiling etc: Completed .(S.I.NO.43 P-34)	168	216.75	P.Sft	36414

- 20 S/F wall panels fiber sheet of good Quality i/c Transporting charges making with aluminum patti of best quality complete in all respect as desired.

1100 216.75 P.Sft 238425

- 21 Kail wood wrought joinery in D/W etc fixed in position in chowkats
hold fasts hinges aldrops iron tower bolts chock cleats hands & cord with hooks etc
Deodar paneled or paneled and glazed or fully glazed 1 3/4" thick.(with chowkats)
(S.I.No:7(ii)P-51)

45 1313.65 P.Sft 58457

- 22 Re-inforced cement Concrete spout i/c fixing in position with top and bottom khuras
(S.I.No 28 Page no 15)

8 2023.24 Each 16186

- 23 S/F in position Aluminium channels framing for hinged doors or Alcop made
with 5mm thick tinted glass glazing (belgm:) and Alpha Japan lock ic handles stoppers
Delux model Bronze.(SI No.83 (b))P-83)

25 1656.14 P.Sft 40575

- 24 Supplying & fixing in position Aluminium channels framing for slidding windows &
ventilators of Alcop made with 5mm thick tinted glass glazing (Belgium) &Aluminium
fly screen ic handles stoppers & locking arrangements etc complete.Delux model.
(Bronze).(SI No.84 P-83)

20 2386.73 P.Sft 47735

- 25 Providing and fixing Gutka Brick facing 2 1/2"x 9" x2 1/4" size of approved design set in cement m/c
i/c 1:3 Filling joints with white Cement (item no 103 page no 86)

210 531.28 P.Sft 111569

- 26 Preparing the surface and painting with matt finish including rubbing the surface with
bathy (Silicon carbide rubbing brick) filling the voids with zink/ chalk plaster of paris
mixture, applying first coat premix making the surface smooth and then painting 3 coat
with mat finish of approved make etc complete. (S.I.No: 36 A-48)

1206 57.35 P Sft 69164

- 27 Preparing the surface and painting with wather coat i/c rubbing the surface
with rubbing brick / sand paper filling the voids chalk / plaster of a paris and then
painting with weather coat of approved make .New Surface. (S.I.No 38 A Page No 48)

1920 76.10 P Sft 146112

28 Filling watering ramming earth under floor excavated fromout side upto one
and lift 5' Lead upto 10 mile i/c Cost of Earth (S.I.No.22 P-4)

2976 **47.02 P Cft** **139932**

29 Cement concrete or stone ballast 1-1/2" to 2' guage tatio 1;4:8 . (S.I.No.4(b)P-24)

496 **296.69 P Cft** **147158**

30 Fabrication of mild steel reinforcement for cement concrete l/c cutting bending,
laying in position.making joints and fastenings l/c cost of binding wire (also includes
removal of rust from bars). (S.I.NO. 8 (c) P- 13).using Tor bars

7.175 **18271.01 P-Cwt** **131087**

31 Reinforced cement concrete work including all labour and material except the
cost of steel reinforcement and its labour for bending and binding which will be
complete in all respects. (I) Ratio (1:2:4:) 90 Lbs. cement 2 Cft sand 4 cft shingle
1/8" to) 1/4" gauge. (S.I.No.6(i), P.11).

102 **717.59 P-Cft** **73194**

32 Providing/laying Floor of Verona Marble tiles of Size 12"x12"x3/4" fine dressed on the
surface without winding set in white cement laid over i/4" thick bed of 1:2 grey cement
mortor setting the tiles with grey cement slury, Jointing and washing the tiles with
slury of white cement and pigment to match the clourd of tiles, including curing
grinding rubbing and chemical polishing etc complete i/c cutting (ITEM 28 iii page 37)

1252 369.59 P.Sft **462727**

Total **3013851**

Below 10% item no 15,16,19,2123,24,32 (-) Rs: 37164

Total 2976687

Ad Cartage Rs 328395

Total Rs 3305082


ASSISTANT ENGINEER
POLICE WORKS LARKANO

Name of Work: MAINTENACE & REPAIR WORK OF PS OLD TALUKA
NEW CIA @ DISTRICT LARKANA
MEASUREMENT SHEET

SNO	ITEM OF WORK	UNIT	QTY	RATE	AMOUNT
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PART " A " MAIN BUILDING

- 1 Dismantling Pacca brick work In lime (S.I.NO.13.P-10)

Wall	1	X	2	X	16.0	X	0.75	X	1.00	=	- 24
	1	X	2	X	12.0	X	0.75	X	1.00	=	18
											<u>42</u>

- 2 Dismantling cement cor (S.I.NO.19 C.P-10)

Slab	1	X	1	X	32.00	X	24.0	X	0.17	=	131
											<u>131</u>

- 3 Dismantling slates or tiles including battens purling and planking: (S.I.No 29 Page 11)

Bath Dado	1	X	2	X	(6.00 + 5.00)	X	5.0	=	110
Bath Floor	1	X	1	X	4.00	X	5.00	=	20
<u>Deduction</u>									<u>130</u>

Door	1	X	1	X	2.00	X	5.00	=	10
									<u>- 10</u>

Net Qty = 130 (-) 10 = 120 Sft

- 4 Dismantling C.C reinforcement seperating reinforcement from concrete cleaning and straightening the ssame: (S.I.NO.20,P-10)

Bath Slab	1	X	1	X	16.00	X	12.00	X	0.50	=	96
											<u>96</u>

- 5 Supplaying Erection and fixing rolled steel gurders (3"x6") of good quality Gard the rate include the rate of material and its labour without painting (item no 125 page 85)

Room	2	X	2	X	14.00	X	12.0	=	672
PAS	1	X	6	X	12.00	X	12.0	=	864
									<u>1536</u>
									1536 Pound

1536 ÷ 112 = 13.71 Cwt

- 6 Supplaying Errection and fixing rolled steel tee iron of different size of good quality the rate include the rate of material and its labour with out paint (it26 p85)

Room	2	X	12	X	14.00	X	2.50	=	840
------	---	---	----	---	-------	---	------	---	-----

$$\text{Veranda} \quad 1 \times 8 \times 22.00 \times 2.50 = \frac{440}{1280 \text{ Pound}}$$

$$1280 \div 112 = 11.43 \text{ Cwt}$$

- 7 First class tiles roofing consisting of 4" earth and 1" mud laster with gobri leeping over /12" thickcement plaster 1:6 34lbs of hot bitumen coating sand blinded provided over one layer of 12"x6"x2" tiles laid in 1:6 cement mortor l/c 1:2 cement pointing under neathy of tiles complete l/c curing etc. (S.I.No.1 P-30).

$$\text{Slab} \quad 1 \times 16.00 \times 12.00 = \frac{192}{192}$$

- 8 Providing & laying single per layer of polythene sheet 0.13mm thick for water proofing as per specifcation and instruction of Engineer Incharge.(s.I.no 38 p-37)

$$\text{Slab} \quad 1 \times 2 \times 16.00 \times 12.0 = \frac{384}{384 \text{ Sft}}$$

- 9 Removing cement or lin (S.I.NO.53.P-13)

$$\begin{array}{lcl} \text{Room} & 4 \times 2 \times (12.00 + 14.0) \times 12.0 & = 2496 \\ \text{Out} & 1 \times 2 \times (40.00 + 24.0) \times 12.0 & = 1536 \\ & & \hline & & 4032 \text{ Sft} \end{array}$$

- 10 Applying floating coat of cement 1/32" thick.(S.No.14 P-52)

$$\text{Same Qty item No. 9} = \frac{4032 \text{ Sft}}$$

- 11 Cement concrete plain 1:2:4 ic placing finishing campacting finishing curring complete ic screening and washing of shingle w/o shuttering.(SI.No.5(f)P-12).

$$\begin{array}{lcl} \text{Room} & 1 \times 4 \times 12.00 \times 14.0 \times 0.25 & = 168 \\ \text{verand} & 1 \times 1 \times 32.00 \times 10.00 \times 0.25 & = 80 \\ & & \hline & & 248 \text{ Cft} \end{array}$$

- 12 Pacca brick work g.floor in cement sand mortar 1;6 (S.I.NO. 5 (e)P- 17).

$$\begin{array}{lcl} \text{Wall} & 1 \times 2 \times 16.0 \times 0.75 \times 3.0 & = 72 \\ & 1 \times 2 \times 12.0 \times 0.75 \times 3.0 & = 54 \\ & & \hline & & 126 \text{ Cft} \end{array}$$

- 13 Cement plaster 1:6 upto 12' ht: 1/2" thick. (S.I.No. 13(b) P-45)

$$\text{Same Qty item No. 10} = \frac{4032 \text{ Sft}}$$

- 14 Cement Plaster 1:4 upto 12" height 3/8"thick (S.I.No: 11(a) P-45)

Qty Same item No 11 = = 4032 Sft

- 15 Laying floor of approved coloured glazed tiles 3/4" thick in white cement 1:2 over 3/4" thick cement mortar 1:2 complete.(S.I.No.25 P-37)

Bath 1 X 1 X 6.00 X 5.00 = $\frac{30}{30 \text{ Sft}}$

- 16 Laying Floor of Approved With glazed tiles 1/4" thick I.c dado jointed in white cement laid over over 1:2 cement sand mortar 3/4" thick I.c finishing.(S.I.No.24P-37)

Bath 1 X 2 X (6.0 + 5.00) X 7.0 = $\frac{154}{154 \text{ Sft}}$

Deduction

Door 1 X 1 X 2.00 X 7.00 = $\frac{14}{14}$

Net Qty = 154 (-) 14 = 140 Sft

- 17 Distempering in three coats.(S.I.NO. 24 "C" P-47)

Room Slab 4 X 12.00 X 14.0 = 672
Ver 1 X 30.00 X 8.00 = $\frac{240}{912 \text{ Sft}}$

- 18 Priming coat of chalk distemper. (S.I.NO 23 Page 46)

Same Qty item No 17 = 912

- 19 Provding & fixing false ceiling of thermopile in panels of required design and size including frame work of Aluminum T-section hanged with nail wire to ceiling etc: Completed .(S.I.NO.43 P-34)

Room 1 X 12.00 X 14.0 = $\frac{168}{168 \text{ Sft}}$

- 20 S/F wall panels fiber sheet of good Quality i/c Transporting charjes making with aluminum patti of best quality complete in all respect as desired.

Room 1 X 2 X (12.00 + 14.00) X 11.0 = 572
Room 1 X 2 X (12.00 + 12.00) X 11.0 = $\frac{528}{1100 \text{ Sft}}$

- 21 Kail wood wrought joinery in D/W etc fixed in position in chowkats hold fasts hinges aldrops iron tower bolts chock cleats hands & cord with hooks etc Deodar paneled or paneled and glazed or fully glazed 1 3/4" thick.(with chowkats) (S.I.No:7(ii)P-51)

Door	1	X	3.5	X	7.0	=	25
Window	1	X	5.0	X	4.0	=	20
							45 Sft

- 22 Re-inforced cement Concrete spout i/c fixing in position with top and bottom khuras (S.I.No 28 Page no 15)

Slab	1	X	1	X	8.0	=	8
							8 Sft

- 23 S/F in position Aluminium channels framing for hinged doors or Alcop made with 5mm thick tinted glass glazing (belgm:) and Alpha Japan lock ic handles stoppers Delux model Bronze.(SI No.83 (b))P-83)

1	X	1	X	3.5	X	7.0	=	25
								25

- 24 Supplying & fixing in position Aluminium channels framing for slidding windows & ventilators of Alcop made with 5mm thick tinted glass glazing (Belgium) &Aluminium fly screen ic handles stoppers & locking arrangements etc complete.Delux model. (Bronze).(SI No.84 P-83)

Window	1	X	1	X	5.0	X	4.0	=	20
									20 Sft

- 25 Providing and fixing Gutka Brick facing 2 1/2"x 9" x2 1/4" size of approved design set in cement mortar i/c 1:3 Filling joints with white Cement (item no 103 page no 86)

1	X	1	X	15.0	X	14.00	=	210
								210 Sft

- 26 Preparing the surface and painting with matt finish including rubbing the surface with bathy (Silicon carbide rubbing brick) filling the voids with zink/ chalk plaster of paris mixture, applying first coat premix making the surface smooth and then painting 3 coat with mat finish of approved make etc complete. (S.I.No: 36 A-48)

Room	2	X	2	X	(12.00 + 14.00)	X	12.0	=	1248
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Deduction

Door	1	X	2	X	3.00	X	7.00	=	42
									42

<u>Net Qty</u>	=	1248 (-)	42	=	1206 Sft
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- 27 Preparing the surface and painting with wather coat i/c rubbing the surface with rubbing brick / sand paper filling the voids chalk / ;laster of a paris and then painting with weather coat of approved make .New Surface. (S.I.No 38 A Page No 48)

Out Side	1	X	2	X	40.00	X	24.00	=	1920
									1920 Sft

- 28 Filling watering ramming earth under floor excavated fromout side upto one and lift 5' Lead upto 10 mile i/c Cost of Earth (S.I.No.22 P-4)

Room	4	X	12.00	X	14.00	X	3.00	=	2016
verand	1	X	40.00	X	8.00	X	3.00	=	960
									2976 Cft

- 29 Cement concrete or stone ballast 1-1/2" to 2' guage tatio 1;4:8 . (S.I.No.4(b)P-24)

Room	1	X	4	X	12.00	X	14.00	X	0.50	=	336
Verand	1	X	1	X	40.00	X	8.00	X	0.50	=	160
											496 Cft

- 30 Fabrication of mild steel reinforcement for cement concrete l/c cutting bending, laying in position.making joints and fastenings l/c cost of binding wire (also includes removal of rust from bars). (S.I.NO. 8 (c) P- 13).using Tor bars

Beam 1/2 dia	2	X	4	X	40.00	X	0.667	=	213
Ring 3/8 dia	2	X	62	X	4.00	X	0.375	=	186
Beam 1/2 dia	6	X	4	X	14.00	X	0.667	=	224
Ring 3/8 dia	6	X	20	X	4.00	X	0.375	=	180
									804 Pound
									7.175 Cwt

- 31 Reinforced cement concrete work including all labour and material except the cost of steel reinforcement and its labour for bending and binding which will be complete in all respects. (I) Ratio (1:2:4:) 90 Lbs. cement 2 Cft sand 4 cft shingle 1/8" to) 1/4" gauge. (S.I.No.6(i), P.11).

Lintel	1	X	2	X	32.00	X	0.75	X	1.00	=	48
=	1	X	6	X	12.00	X	0.75	X	1.00	=	54
											102 Cft

- 32 Providing/laying Floor of Verona Marble tiles of Size 12"x12"x3/4" fine dressed on the surface without winding set in white cement laid over i/4" thick bed of 1:2 grey cement mortor setting the tiles with grey cement slury, Jointing and washing the tiles with slury of white cement and pigment to match the clourd of tiles, including curing grinding rubbing and chemical polishing etc complete i/c cutting (ITEM 28 iii page 37)

Room	4	X	12.0	X	14.00	=	672
Front	1	X	40.0	X	14.50	=	580
							1252 Sft


 ASSISTANT ENGINEER
 POLICE WORKS LARKANO

MATERIAL STATEMENT

SNO.	ITEM OF WORK	QTY	CEMENT	H.SAND	S.METAL	S.BAJRI	STEEL	BRICKS
1	2	3	4	5	6	7	8	9
1	C.C (1:4:8)	496	47.616	238.08	471.2	-	-	-
2	C.C Plain (1:2:4)	248	43.648	109.12	-	218.24	-	-
3	R.C.C (1:2:4)	102	17.952	44.88	-	89.76	-	-
4	Fabrication	7.17	-	-	-	-	0.36	-
5	Pacca Brick Work (1:6)	126	4.3344	32.382	-	-	-	1701
6	Applying floating coat ce	4032	16.128	-	-	-	-	-
7	Cement Plaster (1:6) 1/2	4032	21.3696	161.28	-	-	-	-
8	Cement Plaster (1:4) 3/8	4032	22.9824	120.96	-	-	-	-
9	White Glazed Tile	170	3.672	8.84	-	-	-	0
10	2nd Class tiles of Roofing	192	1.824	4.8	-	-	-	0
11	White Marble Floor+dadi	1252	27.0432	65.104	-	-	-	-

Qty	207	785.446	471.2	308		1701
Rate	410.98	22421.66	7697.39	8756.69	6073.28	1158.02
Unit	P.Bags	% Cft	% Cft	% Cft	P.ton	%0 Nos
Amount	84895.97	176110	36270	26970.61	2178.659	1970

Total Rs.

328395


ASSISTANT ENGINEER
POLICE WORKS LARKANO

S.No.	ITEM OF WORKS.	QTY:	RATE	UNIT	AMOUNT
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PART " B " WATER SUPPLY & SANATORY WORK

- 1 P/f squatting type white glazed earthen ware w.c pan with i/c the cost of flushing cistern with internal fitting and flush Pipe with bend & making requisite number of holes in walls plinth & floor for pipe connections & making good in cement concrete 1:2:4 (S.I.No 1 "A" Page No1)

Bath	1	X	2	=	2 Nos	
			2	10440.50	Each	20881

- 2 Providing and fixing 24" x 18" lavatory basin in white glazed earthen ware Complete with and i/c the cost of W.I or C.I antilever brackets 6 inch built Floor for pipe connection and making good in cement concrete 1:2:4(standard Pattern) (SINO:8-P-3).

Bath	1	X	2	=	2	
			2	9495.14	Each	18990

- 3 P/F Steel stainless local make complete with cast iron or wrought iron brackets 6 inches built in wall, 1-1/2" rubber plug chrome brass chain 1-1/2" C.P brass waste with 1-1/2" plate PVC waste pipe and making requisite number of holes in walls & plinth and floor pipe connection and making good in cement concrete (a) Steel sink stainless sized 40"x20" local making (standard pattern) S.I.NO. 19 (a) P- 4)

Kitchen Sink	1	12555.27	Each	12555
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- 4 Providing and fixing 6"x2" or 6"x3" C.I. floor trap of the approved self cleaning design with a C.I. screwed down grating with or without a vent arm including cost of making requisite number of holes in walls, plinth & floor for pipe connection & making good in cement concrete 1:2:4 (item No 20 Page 189)

6	1647.07	Each	9882
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- 5 Providing UPVC. pipes specials and clamps etc. including fixing cutting and fittings complete with and including the cost of breaking through walls and roof making good etc. with pigment to match the colour of the building and testing with water to a pressure bead of 200 feet and handling (item no 2 page no 193)

3/4" dia.	60	199.83	P.Rft	11990
1" dia	60	272.33	"	16340

- 6 P/F Handle valve (Chian) (S.I.NO. 5P-16)

(d) 1" dia	2	1872.00	Each	3744
7 Supplying & Fixing in Position brass bib cock (item 1 page 197)				
d) 3/4 dia	12	1105.65	Each	13268
8 S&F jet shower with rod of superior quality with c.p. head 1/2" dia.(SI No.15 P-15).	1	2515.50	Each	2516
9 S&F Bath room accessories(7pieces) I/c of approved quality and design etc complete.	towel rail, rod,brush holder,soap tray,shelf (S.I.No. 23 p-15)			
	1	18533.19	P.set	18533
10 Providing RCC pipe with collars class "B" & digging the trenches to required depth & fixing in position i/c cutting fitting & joints with maxpahlat water pressure to a head of 4 feet above the top of the heghest pipe & refilling with excavated staff. (S.I.No 2 Page 18)				
6" dia	20	295.00	P.Rft	5900
11 Constt: of Man Hole or inspection chamber for the required depth and dia of circular sewer 3'-6" (1067mm) debth 1/3' cement plaster (25 m.m) thick bending chennel I/c fixing C.I main hole cover frame opening 1 1/2 x1 1/2 (457 x457m.m) 1.75 cwt (89 kG) .CC 1 :2:4 (305 mm CC gully) southern zone 4" to 2x2 x 3'- 6" .(S.I.NO. 1 P-134)				
	1	55266.0	Each	55266
12 P/F European white glazed earthan ware wash down w.c pan complete with and i/c the cost of white/black plastic seat (Best Qlty) & lid with c.p brass hinges and buffers 3 gallons whtie glazed earthen ware low level foushing eistern with siphon fitting 1-1/2" dia and making requiste number of holes in walls, plinth and floor for pipe connection and making good in cement concrete 1:2:4 (forigen Quality) (S.I.No 5 Page No 2)				
Comond	1	25359.75	Each	25360
13 Supplying & Fixing fiber glass tank of approved quality and design and wall thickness as specified i/c cost of nutes, bolts and fixing in plateform of cement co W and making connections in - let & out-let & over flow pipes etc.complete.(S.I.No1 page 17)				
	1	30000.00	Each	30000

Rs: **245225**

10% below Rs 24522

Ttal Rs: **220702**


ASSISTANT ENGINEER
POLICE WORKS LARKANO

RATE ANALYSIS NO.1

Cartage of Dewan Cement Factory form karachi to site of work at Larkana City

(A) LEAD.

	M	F	
0.1 Dewan Cement Factory To M-9 (35 f	24	0	Miles
0.2 M-9 (35 M.W C.Post) to Jarr	63	0	=
0.3 Jam Shoro To Larkana	190	4	=
0.4 Larkana Town Portion	1	4	=
Total	278	8	Miles
Say	279	-	Miles

(B) CARRIAGE.

0.1 1st miles 2.0Miles	2	Rs:	9.33	9.33
0.2 Remaining Miles 1.45	277	Rs:	1.45	401.65

TOTAL RS:	-	410.98	P.Bag
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RATE ANALYSIS NO.2

Cartage of hill sand from bholari quarry to site of work

(A) LEAD.

	M	F
0.1 From Quarry to mile 113 of N/H	3	-
0.2 From 113 to 118 N/H	5	-
0.3 From 0/0 to 169/0 Nasirabad	169	-
0.4 From Nasirabad to Larkana	25	-
0.5 From Larkana town portion	1	4
Total	203	4
Say	204	-

(B) CARRIAGE.

0.1 1st 6.0	6	Rs:	1447.5	1447.52
0.2 Rema	198	Rs:	105.93	20974.14

TOTAL RS:	-	22421.66	% Cft
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Assistant Engineer
POLICE WORKS LARKANO

Executive Engineer
POLICE WORKS KARACHI

RATE ANALYSIS NO.3

Cartage of stone metal / stone bajri from quarry to site of work i/c loading un-loading.

(A) LEAD.

	M	F	M	F
0.1 From Quarry to mile 330/0 National H	6	-	16	-
0.2 From 330/0 to 326/0 N.H Way	4	-	4	-
0.3 Barrage Zone	1	4	1	4
0.4 Sukkur to Lakhi	14	-	14	-
0.5 Lakhi to Larkana	38	-	38	-
6.0 Larkana town portion	1	4	1	4
Total	64	8	74	8
Say	65	-	75	-

(B) CARRIAGE.

0.1 1st 6.0Miles	6	Rs: 1447.5	1447.5	Rs: 1447.52	1447.52
0.2 Rema	59	69	Rs: 105.93	6249.87	Rs: 105.93 7309.17

TOTAL RS:	-	7697.39	% Cft	-	8756.69	% Cft
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RATE ANALYSIS NO.4

Cartage of steel Karachi to site of work

(A) LEAD.

	M	F
0.1 From Karachi Steel Factory to Jamshoro	87	0
0.2 Jamshoro To Nasirabad	163	4
0.3 Nasirabad To Larkana	27	0
0.4 Larkana Town Portion	1	4
Total	278	8
Say	279	-

(B) CARRIAGE.

0.1 1st 6.0Miles	6	Rs	1447.52	1447.52
0.2 Remaining Mi	273	Rs	105.93	28918.89

TOTAL RS:	30366.41 /5
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Rs 6073.28 P.Ton


Assistant Engineer
POLICE WORKS LARKANO

Executive Engineer
POLICE WORKS KARACHI

RATE ANALYSIS NO.5

Cartage of bricks from kiln to site of work

(A) LEAD

6.0 Miles

(B) CARRIAGE

0.1 1st Mile	Rs 602.74
0.2 2nd Mile	Rs 143.73
0.3 3dr Mile	Rs 116.29
0.4 4th Mile	Rs 106.67
0.5 5th Mile	Rs 97.97
0.6 6th Mile	Rs 90.62

Total Rs 1158.02

TOTAL RS: 1158.02 1000 Nos


Assistant Engineer
POLICE WORKS LARKANO

Executive Engineer
POLICE WORKS KARACHI



OFFICE OF THE
DEPUTY INSPECTOR GENERAL OF POLICE
LARKANA RANGE

NO. GB/24618-25/2025
Larkana, Dated: 30/07/2025

Ph: 074-9410434

Email: promislarkanarange@gmail.com

To,
The Inspector General of Police,
Sindh Karachi.
(Attention AIGP/Logistics)

SUBJECT: **MAINTENANCE AND REPAIR WORK OF GOVERNMENT
BUILDINGS OF LARKANA RANGE FOR THE CURRENT FY
2025-26.**

In this regard, it is submitted that the following committees for maintenance and repair work of Government Buildings of Larkana Range for the current FY 2025-26, are proposed for further necessary action please.

DIGP OFFICE LARKANA

1. Procurement Committee:

- | | |
|---|-------------|
| i. SSP Larkana. | (Chairman) |
| ii. DSP Headquarter Larkana. | (Secretary) |
| iii. Assistant Engineer, (Prov: Buildings Div. Larkana) | (Member) |

2. Redressal of Grievances & Settlement of Disputes Committee:

- | | |
|--|-------------|
| i. DIGP Larkana | (Chairman) |
| ii. Assistant Engineer, EDU Works Larkana. | (Secretary) |
| iii. District Accounts Officer, Larkana | (Member) |

3. Physical Inspection & Technical Committee:

- | | |
|--|------------|
| i. SP Kamber | (Chairman) |
| ii. PS to DIGP Larkana (Secretary) | |
| iii. Assistant Engineer, Police Works Larkana. | (Member) |

Cont.....(2)

DISTRICT LARKANA

1. Procurement Committee:

- | | | |
|--|------------|-------------|
| i. SSP Larkana | (Chairman) | |
| ii. Office Superintendent, Larkana. | | (Secretary) |
| iii. Assistant Engineer Police works Larkana | | (Member) |

2. Redressal of Grievances & Settlement of Disputes Committee:

- | | | |
|--|------------|-------------|
| i. DIGP Larkano Range | (Chairman) | |
| ii. District Accounts Officer, Larkana. | | (Secretary) |
| iii. Assistant Engineer Buildings Larkana. | | (Member) |

3. Physical Inspection & Technical Committee:

- | | | |
|-----------------------------------|------------|-------------|
| i. DSP / SDPO Civil Line Larkana. | (Chairman) | |
| ii. PDSPLarkana. | | (Secretary) |
| iii. XEN Buildings Larkana. | | (Member) |

DISTRICT KAMBER

1. Procurement Committee:

- | | | |
|--|------------|-------------|
| i. SP Kamber-Shahdadt | (Chairman) | |
| ii. DSP Headquarter Kamber. | | (Secretary) |
| iii. Assistant Engineer, (Prov: Building Div: Larkana) | | (Member) |

2. Redressal of Grievances & Settlement of Disputes Committee:

- | | | |
|--|------------|-------------|
| i. DIGP Larkana Range. | (Chairman) | |
| ii. Assistant Engineer EDU works Larkana | | (Secretary) |
| iii. District Account Officer Kamber | | (Member) |

3. Physical Inspection & Technical Committee:

- | | | |
|---|------------|-------------|
| i. SP Kamber | (Chairman) | |
| ii. PS to DIGP Larkana Range | | (Secretary) |
| iii. Assistant Engineer Police Works Larkana. | | (Member) |

DISTRICT SHIKARPUR

1. Procurement Committee:

- | | |
|---|-------------|
| i. SSP Shikarpur | (Chairman) |
| ii. ASP / SDPO City Shikarpur | (Secretary) |
| iii. Assistant Engineer, Police Works Larkana | (Member) |

2. Redressal of Grievances & Settlement of Disputes Committee:

- | | |
|---|-------------|
| i. DIGP Larkana | (Chairman) |
| ii. District Accounts Officer, Shikarpur | (Secretary) |
| iii. Assistant Engineer, Prov:Buildings Div:Larkana | (Member) |

3. Physical Inspection & Technical Committee:

- | | |
|---|-------------|
| i. DSP Complaint Cell Shikarpur. | (Chairman) |
| ii. PDSP SSP Office Shikarpur | (Secretary) |
| iii. Assistant Engineer, Buildings Sub-Division Khanpur | (Member) |

DISTRICT JACOBABAD

1. Procurement Committee:

- | | |
|--|-------------|
| i. SSP Jacobabad | (Chairman) |
| ii. DSP / Headquarter Jacobabad | (Secretary) |
| iii. Assistant Engineer Police Works Larkana | (Member) |

2. Redressal of Grievances & Settlement of Disputes Committee:

- | | |
|---|-------------|
| i. DIGP Larkana | (Chairman) |
| ii. District Accounts Officer, Jacobabad. | (Secretary) |
| iii. Assistant Engineer, EDU Works Jacobabad. | (Member) |

3. Physical Inspection & Technical Committee:

- | | |
|----------------------------------|-------------|
| i. DSP Complaint Cell Jacobabad. | (Chairman) |
| ii. PDSP SSP Office Jacobabad. | (Secretary) |
| iii. XEN Building Jacobabad | (Member) |

DISTRICT KASHMORE

1. Procurement Committee:

- | | |
|--|-------------|
| i. SSP Kashmore@Kandhkot | (Chairman) |
| ii. DSP Headquarter Kashmore@Kandhkot. | (Secretary) |
| iii. Assistant Engineer, Police Works, Larkana | (Member) |

2. Redressal of Grievances & Settlement of Disputes Committee:

- | | |
|---|-------------|
| i. DIGP Larkana | (Chairman) |
| ii. District Accounts Officer, Kashmore@Kandhkot. | (Secretary) |
| iii. Assistant Engineer, Buildings, Kandhkot | (Member) |

3. Physical Inspection & Technical Committee:

- | | |
|---|-------------|
| i. DSP / SDPO Kandhkot. | (Chairman) |
| ii. PDSP, SSP Office Kashmore@Kandhkot. | (Secretary) |
| iii. XEN Building Kandhkot. | (Member) |


(NASIR AFTAB) PSP, PPM
Deputy Inspector General of Police,
Larkana Range.

Copy to:

1. The AIGP E.M & Development, CPO Sindh Karachi for information and necessary action.
2. The AIGP Finance, CPO Sindh Karachi for information and necessary action.
3. The SSsP / SsP (all) of Larkana Range for information.
4. All concerned.