



TRANSPARENCY INTERNATIONAL-PAKISTAN

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16th May, 2019

TL19/1605/9A

Executive Engineer,
Public Health Engineering (PHE) Division,
District Lasbela at Hub,
Balochistan.

Sub: Violation of Balochistan Public Procurement Rules 2014, Executive Engineer, Public Health Engineering (PHE) Division, District Lasbela at Hub's Tender Notice for Solar Waters Bore for Drinking Purpose.

This is with reference to PHE Division, District Lasbela at Hub's Tender Notices published in daily "Jang" on 12th May, 2019. It is observed that advertisement is in violation of the BPPRA Rules 2014.

As per advertisement, 15 days of response time is not given and the last date for submission/ opening of tenders is on 23-05-2019, which is 3 days short. It is violation of BPPRA Rules 2014, Rule No. 16 (1). Stated as under;

16. Response Time. — (1) The Procuring Agency shall give due consideration to the scope, magnitude and nature of procurement, while deciding the response time which shall not be less than fifteen (15) calendar days from the date of publication of Notice Inviting Tender in the newspapers or uploading on the website, as the case may be, in case of National Competitive Bidding, and shall not be less than forty five days (45) from the date of publication of Notice Inviting Tender in the newspapers or uploading on the website, in case of International Competitive Bidding.

The above information is forwarded for the purpose of avoiding mis-procurement charge and with request to re-invite the tender under the prescribed procedures or issue a corrigendum and extend date accordingly.

Transparency International Pakistan is striving for across the board application of Rule of Law, which is the only way to stop corruption.

Justice Zia Perwez
Former Judge of Supreme Court of Pakistan
Trustee- TI-Pakistan

Copies forwarded for the information with request to take action under their mandate to:

1. Chief Minister, Government of Balochistan, Quetta.
2. Director General, NAB, Quetta.
3. Principal Secretary to Chief Minister of Balochistan, Quetta.
4. Registrar, Balochistan High Court, Quetta.
5. Managing Director, BPPRA, Quetta.



NOTICE INVITING TENDER

Sealed Tender for District Lasbela under for the financial year 2018-2019. Invited from the approved Government Contractor's, Manufacturer/Firms with working Government Departments who are enlisted in Pakistan Engineering Council Code #CE-05/06, bid security 2% in shape of call deposit, and deposited their fee of current financial year 2018-19. The detail is given below: The Tender fee will be deposit through Green Challan in National Bank of Pakistan Branch @ under the head of Account No #C-02721, C-02725, C-02726.

Tender Fee Rs.650/- for each work and for S.No.69 (ii) Tender Fee is Rs.1500/- and Time Limit for Completion June, 2019 for each work

S.No.	Name of Work	E/Cost
Solar Water Bores For Drinking Purpose For Villages Of Uthal, Bela, Lakhra, Kanraj in Lasbela District (PSDP# 3140)		
1	Solar system only for Goth Muhammad Yousaf s/o Imam Bakhsh, Kud Kathor bela. i. S/inst solar submersible pump (TS157460E)	835000/-
2	Solar system only for Goth Naseebullah s/o Moosa Tamrani kud Kathor, District lasbela. i. S/inst solar submersible pump (TS157461E)	835000/-
3	Solar system only for goth darogha moza lakhra tehsil lakhra i. S/inst solar submersible pump (TS157462E)	835000/-
4	Solar system only for Goth umer Baloch, Mehmood Baloch, Mouza chak Zaramb UC hara sethar lakhra i. S/inst solar submersible pump (TS157463E)	835000/-
5	Solar system for water bore lakhra city hindu muhalla, lakhra i. S/inst solar submersible pump (TS157464E)	835000/-
6	Solar system only for goth wadera jalli shahok uthal i. S/inst solar submersible pump (TS157465E)	835000/-
7	Solar System only one inch for goth ateq-ul-rehman moosiyani moza kharkhacha UC kannar tehsil bela i. S/inst solar submersible pump (TS157466E)	835000/-
8	Solar system only for langa & khaskheli goths, dawood goth kangar uthal i. S/inst solar submersible pump (TS157467E)	835000/-
9	Solar system for goth allahdina masor moza sadori UC hara sethar tehsil lakhra i. S/inst solar submersible pump (TS157468E)	835000/-
10	Solar system for goth Ghulam haider siyan welpat kannar bela i. S/inst solar submersible pump (TS157469E)	835000/-
11	Solar system for goth shafi masor (dawood) jorki i. S/inst solar submersible pump (TS157470E)	835000/-
12	Solar system only for goth waderaallah bakhsh goonga lakhra i. S/inst solar submersible pump (TS157471E)	835000/-
13	Solar system only for goth gulzar Baloch moza oraki UC shek tehsil lakhra i. S/inst solar submersible pump (TS157472E)	835000/-
14	Solar system for water supply of goth abdul Rehman UC kathor tehsil bela i. S/inst solar submersible pump (TS157473E)	1135000/-
15	Solar system for goth essa roonjha mozadaruwala UC kathor tehsil bela i. S/inst solar submersible pump (TS157474E)	835000/-
16	Solar system only for goth Mianwasaya jamot kanraj area i. S/inst solar submersible pump (TS157475E)	835000/-
17	Solar system for ghazi bakhra near sassi punoo kanraj area i. S/inst solar submersible pump (TS157476E)	835000/-
18	Solar system only for goth Baloch gajri bela i. S/inst solar submersible pump (TS157477E)	835000/-
19	Solar system only for goth sohrab gajri bela i. S/inst solar submersible pump (TS157478E)	835000/-
20	Solar system only for goth mutah ishaqgajri bela i. S/inst solar submersible pump (TS157479E)	835000/-
21	Solar system only for goth boota gajri bela i. S/inst solar submersible pump (TS157480E)	835000/-
22	Solar system only for goth haji bhakhar gajri bela i. S/inst solar submersible pump (TS157482E)	835000/-
23	Solar system only for goth alah dinagajri bela i. S/inst solar submersible pump (TS157483E)	835000/-
24	Solar system only for goth haji adam gajri bela i. S/inst solar submersible pump (TS157484E)	835000/-
25	Solar system only for goth wadera ramzan gajri bela i. S/inst solar submersible pump (TS157485E)	835000/-
26	Solar system only for goth Muhammad umer S/O ismail gajri bela i. S/inst solar submersible pump (TS157487E)	835000/-
27	Water bore only for abdul Rehman jamot goth haji leeman sham kanraj i. Civil Work (TS157488E)	1000000/-
28	Solar water bore for goth karim bakhsh qalandrani moza korwala UC kathor tehsil bela i. Civil Work (TS157489E) ii. S/inst solar submersible pump. (TS157490E)	1000000/- 835000/-
29	Water solar bore goth noor Muhammad brohi serenwari bela i. Civil Work (TS157491E) ii. S/inst solar submersible pump. (TS157492E)	1000000/- 835000/-
30	Solar water supply scheme for goth mahiro ramzan siyanpir korwala bela i. Civil Work (TS157493E) ii. S/inst solar submersible pump (TS157494E)	1000000/- 835000/-
31	Solar system with bore for goth Ghulam Mustafa S/O Muhammad Hassan shahok moza kharani US kehewari tehsil uthal i. Civil Work (TS157495E) ii. S/inst solar submersible pump (TS157496E)	1000000/- 835000/-
32	Solar water bore goth between mithani and angiani goonga moza sheh janubi lakhra i. Civil Work (TS157497E) ii. S/inst solar submersible pump (TS157498E)	1000000/- 835000/-
33	Solar water bore for goth habibullah group moza kun machhar bela i. Civil Work (TS157499E) ii. S/inst solar submersible pump (TS157500E)	1000000/- 835000/-
34	Solar WSS with solar system for goth Muhammad sidqi S/O Muhammad Hussain jamot mozachak wayaro UC wayaro tehsil uthal i. Civil Work (TS157501E) ii. S/inst solar submersible pump (TS157502E)	1000000/- 835000/-
35	Water bore with solar system for goth Dr. Muhammad bakhsh bandichathana bhut UC kannar tehsil bela i. Civil Work (TS157503E) ii. S/inst solar submersible pump (TS157504E)	1000000/- 835000/-
36	Solar water bore for goth naseeb khaskheli moza kehewari UC tehsil uthal i. Civil Work (TS157505E) ii. S/inst solar submersible pump (TS157507E)	1000000/- 835000/-
37	Solar based wss for goth haji sher khan goonga janubi sheh lakhra i. Civil Work (TS157508E) ii. S/inst solar submersible pump (TS157510E)	1000000/- 835000/-
38	Solar based wss wadera sher Muhammad S/O haji bachaya janubi Shehlakhra i. Civil Work (TS157513E) ii. S/inst solar submersible pump (TS157515E)	1200000/- 835000/-
39	Solar water bore shafi bajarani ahora i. Civil Work (TS157517E) ii. S/inst solar submersible pump (TS157518E)	1000000/- 835000/-
40	Solar water bore with solar system for abdul rehman azad moza gundacha shumali UC kannar tehsil bela i. Civil Work (TS157520E) ii. S/inst solar submersible pump (TS157521E)	1000000/- 835000/-
41	Solar bore haji peenuk gowranja gharbi kundi bela i. Civil Work (TS157522E) ii. S/inst solar submersible pump (TS157524E)	1000000/- 835000/-

42	Solar water bore for goth Muhammad sadiq S/O moosa tamarani moza dan gharbi UC kathor tehsil bela i. Civil Work (TS157525E) ii. S/inst solar submersible pump (TS157527E)	1000000/- 835000/-
43	Solar water bore for goth basham moza dan UC kathor tehsil bela i. Civil Work (TS157528E) ii. S/inst solar submersible pump (TS157533E)	1000000/- 835000/-
44	Solar water bore for goth haji sarmastani moza gharbi dan UC kathor tehsil bela i. Civil Work (TS157534E) ii. S/inst solar submersible pump (TS157535E)	1000000/- 835000/-
45	Solar water bore for goth abdul Rehman sethar UC hara sathar lakhra i. Civil Work (TS157536E) ii. S/inst solar submersible pump (TS157537E)	1000000/- 835000/-
46	Solar water bore for goth dawood phoral dohna hara sethar lakhra i. Civil Work (TS157538E) ii. S/inst solar submersible pump (TS157539E)	1000000/- 835000/-
47	Solar system with bore for goth kheer golai UC wayaro tehsil uthal (habibullah sabra) i. Civil Work (TS157540E) ii. S/inst solar submersible pump (TS157543E)	1000000/- 835000/-
48	Solar water supply scheme for goth Muhammad Siddique S/O bechal jamot moza danda UC jam yousafabad tehsil bela i. Civil Work (TS157544E) ii. S/inst solar submersible pump (TS157545E)	1000000/- 835000/-
49	Solar pump for community WSS molvi qalandar shulbhit kannar bela. i. Civil Work (TS157546E) ii. S/inst solar submersible pump (TS157548E)	1000000/- 835000/-
50	Solar water bore for goth wadera Muhammad ali angaria mozasheh UC sheh tehsil lakhra i. Civil Work (TS157549E) ii. S/inst solar submersible pump (TS157550E)	1000000/- 835000/-
51	Solar water bore for goth dost Muhammad jamot moza piprani UC wayaro tehsil uthal i. Civil Work (TS157555E) ii. S/inst solar submersible pump (TS157556E)	1000000/- 835000/-
52	Solar system with bore for goth Dr. Irfan achra moza wayaro UC tehsil uthal i. Civil Work (TS157557E) ii. S/inst solar submersible pump (TS157558E)	1000000/- 835000/-
53	Solar water bore for goth sardar roonjho goth maikana bela i. Civil Work (TS157559E) ii. S/inst solar submersible pump (TS157560E)	1000000/- 835000/-
54	Solar bore for goth usman S/O rakhiya jamot mithi kanraj i. Civil Work (TS157561E) ii. S/inst solar submersible pump (TS157562E)	1000000/- 835000/-
55	Solar water bore for goth Allana S/O Wasoo Jamot Sham Kanraj i. Civil Work (TS157563E) ii. S/inst solar submersible pump (TS157564E)	1000000/- 835000/-
56	Solar water bore for Goth Ghulam Ali S/O Taj Muhammad Sham Kanraj i. Civil Work (TS157565E) ii. S/inst solar submersible pump (TS157566E)	1000000/- 835000/-
57	Solar water bore for Goth Allah bachaya Barbhari Band UC Wayaro. i. Civil Work (TS157567E) ii. S/inst solar submersible pump (TS157569E)	1000000/- 835000/-
58	Solar bore for Goth sardar rehmatulla hikhaskheli dang sabra sheh lakhra i. Civil Work (TS157570E) ii. S/inst solar submersible pump (TS157571E)	1000000/- 835000/-
59	Solar bore for goth ameen wear gharbi gadore bela i. Civil Work (TS157572E) ii. S/inst solar submersible pump (TS157573E)	1000000/- 835000/-
60	Solar bore for goth haji Muhammad Hassan jamot dudder kanraj i. Civil Work (TS157574E) ii. S/inst solar submersible pump (TS157575E)	1000000/- 835000/-
61	Solar bore for goth mohib ali jamot sand kehewari uthal i. Civil Work (TS157576E) ii. S/inst solar submersible pump (TS157577E)	1000000/- 835000/-
62	Solar bore for goth yar Muhammad sand kehewari uthal i. Civil Work (TS157584E) ii. S/inst solar submersible pump (TS157585E)	1000000/- 835000/-
63	Solar bore for goth faiz Muhammad shahok watta kehewari uthal i. Civil Work (TS157587E) ii. S/inst solar submersible pump (TS157589E)	1000000/- 835000/-
64	Solar bore for goth wadera rehmatullah jamot khani uthal i. Civil Work (TS157590E) ii. S/inst solar submersible pump (TS157591E)	1000000/- 835000/-
65	Solar water bore for goth ghous bakhsh S/O Muhammad sabir achwani bela i. Civil Work (TS157592E) ii. S/inst solar submersible pump (TS157593E)	1000000/- 835000/-
66	Solar water bore for goth usman chrachothra. i. Civil Work (TS157594E) ii. S/inst solar submersible pump (TS157596E)	1000000/- 835000/-
67	Solar based water supply scheme with water storage tank for goth gul Muhammad S/O achar doda moza chore UC khewari uthal i. Civil Work (TS157599E) ii. S/inst solar submersible pump (TS157600E)	1220000/- 835000/-
68	Solar based WSS goth lakoo manara, mendlayari, shahidi, winder i. Civil Work (TS157601E) ii. S/inst solar submersible pump (TS157602E)	1220000/- 835000/-
69	WSS For Sky Blot City Hub Lasbela District (PSDP-3094) i. Civil Work (TS157611E) ii. S/O Pvc Pipeline (TS157613E)	2299000/- 5620873/-

The procurement shall be made under BPPRA Rules 2014.
Eligibility: The Government Contractor, manufacturers must have registration with (Code CE 06/05/04) Tax authorities' i.e (NTN & General Sales Tax department, BRA). Valid registration with Pakistan Engineering Council in Category who have deposited / renewal fee for the Year 2018-2019. And Contractors, Manufacture/firms should be renewed from PEC.

Method of Procurement: Single stage, One envelope.
Bid Security: The bid must a company bid security in the form of call deposit of amount specified above in the name of the under signed from a schedule bank.

Tender Documents: The bidding documents can be obtained from the office of the under signed upon cash payment (Nonrefundable) bidding documents fee.

Green Challan: The NIT and bidding documents can also be downloaded from www.bppra.org.pk

Issuance of tender documents: From the date of publication of NIT to 23-05-2019. During office hours on Week days.

Last date of Bid Submission: The tender should be submitted on **23-05-2019** till at 11:00 AM at the office of under Signed.

Opening: All tenders will be opened on same day at the office of under signed at 12:00 PM

Place of Issuance, submission inquires and opening will be:
Address: Public Health Engineering, Division Lasbela @ Hub.
The terms and conditions can be seen / Obtain from Office of the undersigned.
Phone No: 0853364026 / Fax No: 0853364026.
Email Address: phedlasbela@gmail.com

**Executive Engineer, PHE
Division Lasbela At Hub**