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RAJASTHANRAJYAVIDYUTPRASARANNIGAMLIMITED

(An ISO 9001:2008 Certified Company)

(Regd. Office : Vidyut Bhawan Janpath Jaipur 302005)

OFFICE OF THE ASSISTANT ENGINEER (T&C), RVPNL, Nagaur

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RVPN/AENT&C/Ngr/ G-S/ F. Gen/D. 494 Dated: 20/02/2016

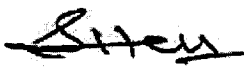
To,

All Service providers

Subject:- Consent for filtration of transformer oil of 132/33 KV, 20/25 MVA Aditya Make Transformer at 132 KVGSS, Gogelaw (Nagaur).

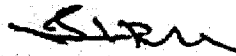
On the above cited subject it is intimated that filtration of transformer oil of 132/33 KV, 20/25 MVA transformer at 132 KV GSS, RVPNL, Gogelaw (Nagaur) is to be carried out. Therefore all the Service providers who are interested to carry out the filtration of transformer oil appx. 16 KL of 132/33 KV, 20/25 MVA transformer at 132 KV GSS, Gogelaw (Nagaur) are advised to submit their written consent or through email within 10 days w.e.f date 20/02/2017 to 01/03/2017 positively.

Encl: G- schedule


ASSISTANT ENGINEER (T&C)
RVPNL, Nagaur

Copy submitted/ forwarded to the following for information & further necessary action please.

1. The SE (T&C), RVPNL, Merta City.
2. The XEN (T&C), RVPNL, Merta City.
3. The A.O (T&C), RVPNL, Merta City.


ASSISTANT ENGINEER (T&C)
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OFFICE OF THE ASSISTANT ENGINEER (T&C), RVPNL, Nagaur

**G" SCHEDULE FOR OIL FILTERATION WORK OF 132 /33 KV, 20/25 MVA TRANSFORMER
AT 132 KV GSS Nagaur**

Name of office - AEN (T&C), RVPNL, Nagaur

Location of oil Filtration: Newly construction 132 KVGSS, RVPNL,Gogelaw

Ref of CLRC -RVPN/SE/SSPC/TK/A-1/TN.5023/CLRC/D.74 dated 15.04.2015

S No	Description of the work	Quantity	Rate (approx.)	Amount
1	Filtration of Transformer oil of 132/33 KV, 20/25 MVA Aditya Make Power Transformer at 132 KVGSS Nagaur, by providing high vacuum Filtration machine (Appx.) and oil testing kit ,having 100 KVcapacity	16.0 KL (Appx.)	1.21 per liter	19360.00

(Rs. Nineteen Thousand Three Hundred Sixty Only)

SCOPE OF THE WORK

1. The contractor will have arrange Filtration of about 16 KL of transformer oil at our site of 132 KV GSS, RVPNL, Gogelaw by providing high vacuum Filtration machine and oil testing kit, having 100 KV capacity.
2. Filtration of oil in Transformer Tank or in separate tank as the case may be and Filling in transformer up to mark level in conservator.
3. Circulation of oil through filter plant in transformer till they require BDV and

PPM achieved i.e., BDV above 80 KV and PPM less than 10 or as per latest IEC.

4. After all above process the oil shall be top up, up to mark level in Conservator.
5. For carrying out above said work, the contractor will have to arrange his own Filtration machine.
6. After receiving W.O. the contractor shall have to depute his working team with Filtration Machine and T&P within 7 days.
7. Required electricity for above said work shall be provided by the RRVPNL, free of cost to the Contractor.
8. Oil tank, required of suitable capacity would be provided by the RRVPNL, at site.
9. Permission for carrying out the work round the clock shall be arranged by the RRVPNL.
10. The contractor will be fully responsible in case of occurrence of any accident fatal/ non-fatal, caused by his equipment under the contract, causing death or serious injury permanent /partial, disability to the employees. The contractor will keep the RRVPNL, indemnified from any such liability.


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