NATIONAL INSTITUTE OF RURAL DEVELOPMENT & PANCHAYATHIRAJ

No.EE/NIRD/2016-17/NIQ/08

F.No .: EE/C/CMU/15-16/267(AE)

Date: 3-6-16

NOTICE INVITING QUOTATION(third call)

The Executive Engineer, National Institute of Rural Development, Rajendranagar, Hyderabad-30, is hereby invites item rate quotations in sealed covers on CPWD 8 on behalf of the Director General, NIRD for the items as description given below from the eligible firms/Suppliers up to 3.00 PM on 13-6-16 The tenders will be opened on the same day at 3.30 PM in the presence of intending firms or their authorized representatives.

| | Name of work : Procurement of material | | | | | | | | |
|----|--|-----|----------|------|-------------------|----------|--------|--|--|
| | | | | | Rate quoted in Rs | | | | |
| | Discription of item | | | | | | | | |
| | | Qty | Brand | per | in figures | in words | amount | | |
| 1 | ½ " GI pipe 6M lenth | 3 | oswal | Each | | | | | |
| 2 | ½ - 2 "GI B/N | 50 | B Class | Each | | | | | |
| 3 | ½ - 3" GI B/N | 50 | B Class | Each | | | | | |
| 4 | ½ - 4"GI B/N | 50 | B Class | Each | | | | | |
| 5 | ½ - 6" GI B/N | 25 | B Class | Each | | | | | |
| 6 | ½ - 9"GI B/N | 25 | B Class | Each | | | | | |
| 7 | ½" GI socket coupling | 75 | НВ | Each | | | | | |
| 8 | 3/4 " GI pipe 6m lenth | 10 | oswal | Each | | | | | |
| 9 | 3/4" socket coupling | 50 | НВ | Each | | | | | |
| 10 | 1" GI pipe 6M lenth | 10 | oswal | Each | | | | | |
| 11 | 1" GI socket coupling | 30 | НВ | Each | | | | | |
| 12 | 11/4 " GI pipe 6M lenth | 5 | oswal | Each | | | | | |
| 13 | 11/2 " GI pipe 6M lenth | 10 | oswal | Each | | | | | |
| 14 | 2 " GI pipe 6M lenth | 5 | oswal | Each | | | | | |
| 15 | brass bib cocks400g | 150 | Luster | Each | | | | | |
| 16 | brass stop cocks400g | 50 | Luster | Each | | | | | |
| 17 | Tap washer 100 pack | 6 | standard | Each | | | | | |
| 18 | 1/2" washer for taps | 2 | standard | Each | | | | | |
| 19 | PVC connection washer 100pack | 4 | standard | Each | | | | | |
| 20 | Jumper washer 3/4' | 2 | standard | Each | | | | | |
| 21 | PVCstop cock 15mm | 50 | Prayag | Each | | | | | |
| 22 | PVC bib cock 15mm | 50 | Prayag | Each | | | | | |
| 23 | PVC ball cock 15mm set | 100 | Prayag | Each | | | | | |
| 24 | PVC ball cock 20mm set | 50 | Prayag | Each | | | | | |
| 25 | PVC ball cock 25mm set | 30 | Prayag | Each | | | | | |
| 26 | PVC connections 15mm- 3'long | 50 | Kohinoor | Each | | | | | |
| 27 | PVC connections 15mm- 2'long | 50 | Kohinoor | Each | | | | | |

| 28 | PVC connections15mm-1 1/2'long | 100 | Kohinoor | Each | |
|----|------------------------------------|-----|---------------------|------|-------|
| 29 | PVC health facit gun | 36 | standard | Each | |
| 30 | UPVC 15mm pipe 6meter | 10 | ashirwad/ Astral | Each | |
| 31 | UPVC 20mm pipe 6meter | 10 | ashirwad/ Astral | Each | |
| 32 | UPVC 25mm pipe 6meter | 10 | ashirwad/ Astral | Each | |
| 33 | UPVC socket 15mm | 10 | ashirwad/ Astral | Each | |
| 34 | UPVC socket 20mm | 10 | ashirwad/ Astral | Each | |
| 35 | UPVC socket 25mm | 10 | ashirwad/ Astral | Each | |
| 36 | UPVC elbow 15mm | 10 | ashirwad/ Astral | Each | |
| 37 | UPVC elbow 20mm | 10 | ashirwad/ Astral | Each | |
| 38 | UPVC elbow 25mm | 10 | ashirwad/ Astral | Each | |
| 39 | UPVC Tee 15mm | 10 | ashirwad/ Astral | Each | |
| 40 | UPVC Tee 20mm | 10 | ashirwad/ Astral | Each | |
| 41 | UPVC Tee 25mm | 10 | ashirwad/ Astral | Each | |
| 42 | UPVC Union 15mm | 10 | ashirwad/ Astral | Each | |
| 43 | UPVC Union 20mm | 10 | ashirwad/ Astral | Each | |
| 44 | UPVC Union 25mm | 10 | ashirwad/ Astral | Each | |
| 45 | UPVC 1/2" 45 elbow | 10 | ashirwad/ Astral | Each | |
| 46 | UPVC 3/4" 45 elbow | 10 | ashirwad/ Astral | Each | |
| 47 | UPVC 1' 45 elbow | 10 | | Each | |
| 48 | UPVC 3/4 -1/2" M elbow | 10 | ashirwad/ Astral | Each | |
| 49 | UPVC 3/4 -1/2" M tee | 10 | ashirwad/ Astral | Each | |
| 50 | UPVC 3/4 -1/2" MFTA | 10 | ashirwad/ Astral | Each | |
| 51 | UPVC 3/4 -1/2" MMTA | 10 | ashirwad/ Astral | Each | |
| 52 | brass spindle for 400grms taps | 50 | standard | Each | |
| 53 | brass spindle (forcelin/lever) | 50 | standard | Each | |
| | , | | | | total |

(Rupees only)

- 1. Materials supplied should be ISI approved /Confirmed to ISI standard.
- 2. The material should be supplied at site as directed by the Engineer-In-Charge in good condition and nothing extra will be paid for transportation, rate should be quoted inclusive of all taxes.
- 3. The tenderers are advised to inspect the site before quoting for the work.
- 4. The material should be supplied within seven days from the date of receipt of the supply order
- 5. Those who are already working with Central/State Government Organization having requisite experience also eligible.

6. The right to reject the tender in full or part reserves with the Executive Engineer, NIRD.

---sd--EXECUTIVE ENGINEER

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