

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 | | | | | | | |
|----------------------------------------|-------------------------------|-----|----------|------|-------------------|----------|--------|
| | Discription of item | Qty | Brand | per | Rate quoted in Rs | | amount |
| | | | | | in figures | in words | |
| 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 | HB | Each | | | |
| 8 | ¾ " GI pipe 6m lenth | 10 | oswal | Each | | | |
| 9 | ¾" socket coupling | 50 | HB | Each | | | |
| 10 | 1" GI pipe 6M lenth | 10 | oswal | Each | | | |
| 11 | 1" GI socket coupling | 30 | HB | Each | | | |
| 12 | 1¼ " GI pipe 6M lenth | 5 | oswal | Each | | | |
| 13 | 1½ " 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 ¾" | 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 | ashirwad/ Astral | 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.

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EXECUTIVE ENGINEER

COPY TO:

Register & Director (Admn.) for kind information

AR(E) for arranging to display in all notice boards of NIRD

ITL for display in NIRD web site