

Annexure for PE# 2/PE131377/8

Sl.No.	Material Code	Material Description	Qty (Kg)
1	800048301102	compressed asbestos fiber jointing sheet to withstand temperature 210 deg. C & pressure 150 kg/cm2 to conform IS -2712/1998 Grade-A/1 suitable for any type of dilute and conc. acid 'Champion' Style-60 Acid or equivalent of Inmarco, size:1525mm x 1650mm x105mm thick	40
2	800048301103	compressed asbestos fiber jointing sheet to withstand temperature 120 deg. C & pressure 150 kg/cm2 to conform IS -2712/1998 Grade-A/1 suitable for any type of dilute and conc. acid 'Champion' Style-60 Acid or equivalent of Inmarco size:1525mm x 1650mmx3mm thick	75
3	800048301105	Non-Metallic compressed asbestos fiber jointing sheet to withstand temperature 380 deg. C & pressure 35 kg/cm2 to conform IS -2712/1998 Grade-A/3 suitable for low-pressure steam & water 'Champion' Style-20 or equivalent of Inmarco size:1525mm x1650mm x 1.5mm thick	40
4	800048301106	Non-Metallic compressed asbestos fiber jointing sheet to withstand temperature 380 deg. C & pressure 35 kg/cm2 to conform IS -2712/1998 Grade-A/3 suitable for low-pressure steam & water 'Champion' Style-20 or equivalent of Inmarco size:1525mm x1650mm x 1.	100

NOTE:-

1. Offers must be submitted positively within the due date. Tenders will not be accepted after 2.30 P.M. on the due date of submission of offer.
2. The bidders who are interested to participate in the tender opening may do so at their own arrangement on the scheduled date and time(3.00 PM).

(Praveen Kumar Pal)
Dy. Controller (S&P)

CC To:

PRABHAKAR KUMAR PAL