Proforma – HTXP-A

DETAILS IN RESPECT OF PROPOSED HT BAY AT EHV SUB STATION FOR THE CONSUMERS (To be furnished by DISCOM)

1) Name of consumer :
2) Whether existing or new consumer :
3) Location / Address :
4) Power required (KVA) a) Existing :
b) Additional/ fresh :
5) Voltage level at which feed is to be given :
6) Name of EHV S/S from where feeder is to be taken out :
a) Name of S/S & Dist :
b) Simultaneous max. load recorded on (secondary side, in Amps) :
c) Incoming (EHV) line details :
i) Length of line :
ii) Size of conductor (0.4/0.2/0.15/0.1 any other:]
iii) Max. loading recorded on the line in last six months. :
7) Details of relevant drawings enclosed
a) Single line diagram (Drg.no. to be stated) :
b) Switch Yard Plan (Lay out) & section (Drg.no. to be stated) :
8) Estimated cost of the proposed work :
9) Whether work is being executed by MADC/ Consumer :
10)Whether payment has been made by the consumer :
11)Whether metering (including CTs & PTs) are to be installed at sending end (EHV S/S) :
12)Whether the equipments/ materials being procured by consumer/MADC (when) the works are not being executed by MADC's latest specification. :
13) Any other relevant information/remarks :

Certified by

Executive Engineer
MADC Ltd., Nagpur.