

TECHNICAL FEASIBILITY REPORT

- 1- Name of Party & Address Shri. Sarwan Kumar
- 2- Site of Location Prasa Pindar
- 3- Load required 20 k.P
- 4- Existing Load if any —
- 5- Manufacturing process Agriculture
Sub-station and its capacity from 20 MVA / Alaura
which supply is to be given.....
- 7- Capacity of existing T/F Feeder 1000 25 kVA
and present position of load on it.....
- 8- Whether there exists adequate distribution
same in the area yes
- 9- Is there any other's connection in
same permission? NO
- 10- Distance of unit from sub-station 10 K.M
- 11- Is there permission in under disputes? NO
- 12- Whether increase in capacity of Sub Station or transformer shall be required for given
the load NO
- 13- Is there or any connection in the name of consumers his father brother and wife
to? NO
- 14- Whether it would require construction of new sub-station if yes by which time it would
be possible yes
- 15- Whether the building is needed permanent connection yes


SUMMARY OF T.F.R.

Load required technically feasible. yes

OR

Load required is not technically feasible till. Y

Note:- Please attach line diagram if necessary.


J.E.
33/11 KV S/S Alaura


SDO-III
EDSD-ATAURA