PASHCHIMANCHAL VIDYUT VITRAN NIGAM LTD. Electricity Distribution Division CHANDAUSI

			ESTIMA	TE PTW	on C			
Sanction Pro Fee R.NO		1008361222				i mount	100 00	DEPOSIT
			00001222	F .	ro.Fe	e Amount 19.2 18	Scheme	
Estimate fra		SDO 4	EDSD 4	CHAND		19.2 10		
For giving si	upply to Sh.	YASHVII				MENDRA		
Village	BAMANPURI				O SH	VIJENDRA BAMANPURI		COUNT
Block	PAWASA							AMOUNT
Load	10	HD Do	v. Process	D	istt. S	ambhal		20
1 11KV Line							Rs.	30680.00
2.LT Line3P		IVIU. On F	occ support	s @Rs.	236		Rs.	0.00
		Mtr on l	Pcc support	ts @Rs.	200	per mtr.	Rs.	
4 Extra cost	of HT connectio	in with HT	line or Toff	from HT I	ine		Rs.	
	of HT connectio						Rs.	
	of LT connection						-	
6.Extra cost	of LT connection	n with upto	0 25KVA S/	'S 1	/2 CC	ST OF 25 Kva S	S/S Rs .	4720
Extra cost	for terminal pole	fitting					Rs.	
8 Extra cost	for Road / Telep	hone line	Crossina fo	or HT line			Rs.	
9.HT line / L	T line Inspection	fee					Rs.	
						Total-	Rs.	4±8±1:00
10 Length of	f line ch.to Corpo	oration		8.4	otoro			125261
								ı
	f line ch.to Cons			M	eters			
	ond free Limit		,				Ch t	o Crop. / PC
	10.4.0.10		ters			OL T. DO	Rs.	Ciopiri
	KV S/S	KVA	vide Sched	lule No		Ch. To PC		
	nspection of T/F						Rs.	
							_	
14.System L	oading charges						Rs.	
14.System L 15.Fixed ch							Rs. Rs.	
15.Fixed ch	arges	tanned fro	om		ADNA R	fdr S/S in Vill	Rs.	
15 Fixed characteristics 15 Fixed characterist	arges A/LT Line will be			GA		fdr. S/S in Vill	Rs.	
15 Fixed character The HT Line Connection f	arges e/LT Line will be from 33/11KV S/	S at	KAILADE	GA EVI	R		Rs.	IANPURI
The HT Line Connection f	arges L/LT Line will be from 33/11KV S/ the cosiing of w	S at	KAILADE	GA EVI	R		Rs.	IANPURI
The HT Line Connection f	arges E/LT Line will be from 33/11KV S/ the cosiing of work issue rate	S at ork involv	KAILADE red has bee	GA EVI	R		Rs.	IANPURI
The HT Line Connection f	arges L/LT Line will be from 33/11KV S/ the cosiing of w	S at ork involv	KAILADE red has bee	GA EVI en done ac	R cordir	ng to standard so	Rs. BAN chedule frame	IANPURI
The HT Line Connection f	arges E/LT Line will be from 33/11KV S/ the cosiing of work issue rate	S at ork involv	KAILADE red has bee	GA EVI en done ac Sa	cordir		Rs. BAN chedule frame	IANPURI ed in division
The HT Line Connection f	arges E/LT Line will be from 33/11KV S/ the cosiing of work issue rate	S at ork involv	KAILADE red has bee	GA EVI en done ac Sa S	cordinanctio	ng to standard so	Rs. BAN chedule frame	IANPURI ed in division
The HT Line Connection f	arges E/LT Line will be from 33/11KV S/ the cosiing of work issue rate	S at ork involv	KAILADE red has bee	SA SVI en done ac Sa S CI	cordir anctio No. assifi	ng to standard so ned Amount forF ed as under:	Rs. BAN chedule frame	IANPURI ed in division
The HT Line Connection f	arges E/LT Line will be from 33/11KV S/ the cosiing of work issue rate	S at ork involv	KAILADE red has bee	SA SA SA SA SA CI (a) Ch	cordinanctio No. assificant	ng to standard so ned Amount forF ed as under:	Rs. BAN chedule frame	IANPURI ed in division
The HT Line Connection f	arges E/LT Line will be from 33/11KV S/ the cosiing of work issue rate	S at ork involv	KAILADE red has bee	Sa Sa Sa Sa CI (a) Ch	cordinanctio No. assifia Tr	ng to standard so ned Amount forF ed as under: b board ransmission Rs.	Rs. BAN chedule frame Rs. for finance	IANPURI ed in division
The HT Line Connection f	arges E/LT Line will be from 33/11KV S/ the cosiing of work issue rate	S at ork involv	KAILADE red has bee	Sa Sa Sa Ci (i) (ii)	cordir anctio No. assifid Tr	ng to standard so ned Amount forF ed as under: board ansmission Rs. ransformation R	Rs. BAN chedule frame Rs. for finance	IANPURI ed in division
The HT Line Connection f	arges E/LT Line will be from 33/11KV S/ the cosiing of work issue rate	S at ork involv	KAILADE red has bee	Sa Sa Sa Ci (a) Ci (ii) (iii)	cordinanction No. assifin Tr Tr	ng to standard so ned Amount forF ed as under: board ransmission Rs. ransformation R istribution Rs.	Rs. BAN chedule frame Rs. for finance	IANPURI ed in division
The HT Line Connection f	arges E/LT Line will be from 33/11KV S/ the cosiing of work issue rate	S at ork involv	KAILADE red has bee	Sa Sa CI (i) (ii) (iii) (b) Ch	cordination No. assifination Transport Transp	ng to standard so ned Amount forF ed as under: board ansmission Rs. ransformation R istribution Rs.	Rs. BAN chedule frame Rs. for finance	IANPURI ed in division
The HT Line Connection f	arges E/LT Line will be from 33/11KV S/ the cosiing of work issue rate	S at ork involv	KAILADE red has bee	Sa Sa Sa Cl (a) Ch (ii) (iii) (b) Ch	cordinanctio No. assific Tr) T Tr	ng to standard so ned Amount forF ed as under: board ansmission Rs. ransformation R istribution Rs. Consumer ansmission Rs.	Rs. BAN Chedule frame Rs. for finance s.	IANPURI ed in division
The HT Line Connection for Certified that On current st	arges E/LT Line will be from 33/11KV S/ the cosiing of work issue rate	S at ork involv	KAILADE red has bee	Sa S S C C (i) (ii) (iii) (b) C f (i) (ii) (iii)	cordir	ng to standard so ned Amount forF ed as under: board ansmission Rs. ransformation R istribution Rs. Consumer ansmission Rs. ransformation R	Rs. BAN Chedule frame Rs. for finance s.	IANPURI ed in division
The HT Line Connection for Certified that On current st	arges E/LT Line will be from 33/11KV S/ the cosiing of whock issue rate (line chart	S at ork involv	KAILADE red has bee	Sa Sa Sa Cl (a) Ch (ii) (iii) (b) Ch	cordir	ng to standard so ned Amount forF ed as under: board ansmission Rs. ransformation R istribution Rs. Consumer ansmission Rs.	Rs. BAN Chedule frame Rs. for finance s.	IANPURI ed in division
The HT Line Connection for Certified that On current st	arges E/LT Line will be from 33/11KV S/ the cosiing of whock issue rate (line chart	S at ork involv	KAILADE red has bee	Sa S S C C (i) (ii) (iii) (b) C f (i) (ii) (iii)	cordir	ng to standard so ned Amount forF ed as under: board ansmission Rs. ransformation R istribution Rs. Consumer ansmission Rs. ransformation R	Rs. BAN Chedule frame Rs. for finance s.	IANPURI ed in division
The HT Line Connection f Certified that On current st	arges E/LT Line will be from 33/11KV S/ the cosiing of whock issue rate (line chart	S at ork involv	KAILADE red has bee	Sa S S C C (i) (ii) (iii) (b) C f (i) (ii) (iii)	cordir	ng to standard so ned Amount forF ed as under: board ansmission Rs. ransformation R istribution Rs. Consumer ansmission Rs. ransformation R	Rs. BAN Chedule frame Rs. for finance s.	IANPURI ed in division
The HT Line Connection f Certified that On current st	arges E/LT Line will be from 33/11KV S/ the cosiing of whock issue rate (line chart)	S at ork involv	KAILADE red has bee	Sa S S C C (i) (ii) (iii) (b) C f (i) (ii) (iii)	cordir	ng to standard so ned Amount forF ed as under: board ansmission Rs. ransformation R istribution Rs. Consumer ansmission Rs. ransformation R	Rs. BAN Chedule frame Rs. for finance s.	IANPURI ed in division
The HT Line Connection f Certified that On current st	arges E/LT Line will be from 33/11KV S/ the cosiing of whock issue rate (line chart)	S at ork involv	KAILADE red has bee	Sa S CI (i) (ii) (iii) (iii)	cordination No. assification Tr.	ng to standard so ned Amount forF ed as under: board ansmission Rs. ransformation R istribution Rs. Consumer ansmission Rs. ransformation R	Rs. BAN chedule frame Rs. for finance s.	IANPURI ed in division cial year
The HT Line Connection of Certified that On current st	arges E/LT Line will be from 33/11KV S/ the cosiing of whock issue rate (line chart)	S at ork involv	KAILADE red has bee	Sa S CI (i) (ii) (iii) (iii)	cordir	ng to standard so ned Amount forF ed as under: board ansmission Rs. ransformation R istribution Rs. Consumer ansmission Rs. ransformation R	Rs. BAN chedule frame Rs. for finance s.	IANPURI ed in division

91182

YASHIAR

S/O SH.

VIJENDRA

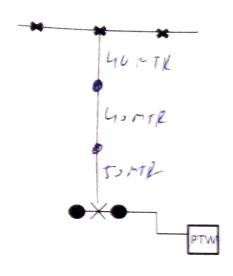
VILL BAMANPUR

PO BANDINELL

Distt Sambhal

DETAIL LINE CHART

11 kv. fdr. SAADNAGAR S/S KAILADEVI



Proposed Prittr. H.T LINE with 25 king sis for g/s 10 hp. Ptw. Cann. of VILL BEPEOPER

VOLTAGE DROP: -

Surveyed by shri		SATYPAL			
(A) List of Material			(B) Details		
01.Pcc Pole 02. ACSR Weasel con. 03. Stay Rod16x1800mm 04. Stay Wire7/10 SWG 05. Earthing rod 06.11kv disc Insulator	NO: MTR. NO: KG: NO: NO:	4.00 400.00 3.00 15.00 2.00 6.00	1. Length of Live (a)HT (b)LT 2. Existing capacity of S/S 3. Existing Load 4. Proposed Load 5. Proposed capacity of S/S	130 0 0 0 17 15 15	WTR WTR KWI HP HP KWI
07.11 kv disc fitting 08.11 kv pin Insulator 09.11 kv pin with Nut 10.11 kv x-arm v- type 11. M.S.channel 100x50x6r 12. M.S.angle 65x65x6mm		6.00 6.00 2.00 44.00 26.00			

1.00

Proposed By

13.11/0.4kv 25 kva T/F NO.

Junior Engineer