

51zD UHZFT JIH S5GL , IDI8D

XCZ IJEFULI SRZlvZ

SGS ZM04 SJZL CMB, GL ; FDZ ZFHSMv#&\_ \_\_\_!

. DZ @ : [eercd2.rajkot@gmail.com](mailto:eercd2.rajkot@gmail.com), JA ; F. 8 : [www.pgcvl.com](http://www.pgcvl.com)

ONG GR\_Z(! vZZZ\*!\*\_

ZO:8Z VG[SIMB SRZL

51zD UHZFT JIH S5GL , IDI8D

, 1DLGUZ4 GFGF DFUF DZ G ZM04 ZFHSMv#&\_ \_\_\_\$

CIN:U40102GJ2003SGC042908

OJF GR\_Z(! vZ#\_C\_ZC ONG GR\_Z(! vZ#\_C\_\$Z5 YL ZC

## 8gOZ EZJF DF8GL VUti GL ; RGA

SFI 5F, S . HGZzl XCZ IJEFUvZ4HGf 5FJZ Cfp; Sd5fpg04 SGS ZM04 SFJZL CMB, GL ; FDZ ZFHSM8 DF8! O! ; q# O! ; GJF SG\$XG , UFOJFG] SFD TDH ! O! ; q# O! ; ; IJ" , F. G4 DL8Z4 DL8Z5BL4 TYF OLP8LP DL8Z AN, FJJFGF **OL; SG\$XGqZLSG\$XG SFD DF8[ VF5[ ; 5XLIOSXG DJHAG] SFD 5P GUZ** 5BF SRZL DF8[ ; AIWT SMg8FS8ZM 5F; YL ; L, AW SJZDAV, U V, U EFJM DUFJJFDFV FJ[ KP VF DF8G] 8gOZ VF ; FY ; FDZ K[H]GLRGL ; RGF DHA EZL DMS, JP

1. . g8ZGB 5ZYL OfpG, M0 SZL 8gOZ A[ EFUDF E ZJFG] ZCXP] sEFUvVf 8\$GLS, ALO VG[ sEFUvAf 5F. ; ALOP

2. **EFUvV** VG[ **EFUvA V, UvV, U SJZDA**; L, AW 5S SZL **AgG[SJZ V\$ Vgl SJZDA**; L, **AW SZL V+[GL SRZLG[ ZHL:8Z 5M:8 VPOLPq:5LO 5M:8 YL 5CMRFOJFG] ZCXP**

3. 8\$GLS, ALOsEFUvV FDFGLR[ DHAGF N:TFJHML JFRL XSFI TUL GS, MDAVZHL ; FY[ALOJFGF ZCXP TDFD N:TFJHM ; L, AW SJZDA 5S SZL SJZ p5Z cc8\$GLS, ALOcc VG[ SMg8FS8ZG] GFD NXFJFG] ZCXP

- 8gOZ DFU6LGL VZHL HGL GS, VF ; FY[ **EFUvV** DA; FDZ KP
- SMg8FS8ZS[; AWLT 5[-LGF 5LPVPP SMO GL GS, P
- SMg8FS8ZS[; AWLT 5[-LGF PAN SFOGL GS, P
- SMg8FS8ZGF GSTN ; I810S8GL GS, P
- SMg8FS8ZS[; AWLT 5[-LGF ZHL:8D . , \$8tS, , F. ; g; GL GS, P
- SMg8FS8ZS[; AWLT 5[-LGF ; AWLT SFD V[UJG] ; 1D V IWSFZL G] ; I80LS8PsKk, **F V\$ J0F"GF UF/F NZdl FGGF**
- SMg8FS8ZS[; AWLT 5[-LGF ; AWLT SFD V[UJGF VMOZGL GS, P
- 8gOZ OL E ZJF DF8GM OLDFgo OF08P
- . PVDPOLPGL ZSD E ZJF DF8GM OLDFgo OF08P

4. 8gOZ OL GF OLDFgo OF08 JUZG] 8gOZ ZN SZJFDFV FJXP

5. p5ZMST SDv# DRAH6FJ, F N:TFJHM 5SL VWZF N:TFJHM S[ . PVDPOLPGL ZSDGF OLDFgo OF08 JUZGF 8gOZ ; JLSFZJFGL S[GCL : JLSFZJFGL ; tTF V+[GL SRZLG[ ZCXP

6. 5F. ; ALOsEFUvV FDFV F ; FY[ALO] X01] vAL4 TDH XZTM : JLSFI FGL ; CL ; FY[ ; L, AW SJZDA VF5JFG] ZCXP VWZL IJUTM ; FYGF ALOF6M V:JLSFI " ZCXP TDFD N:TFJHM ; L, AW SJZDA 5S SZL SJZ p5Z cc 5F. ; ALOcc VG[ SMg8FS8ZG] GFD NXFJFG] ZCXP

7. p5ZMST NXFJ] AgG[ SJZM sEFUvV VG[ EFUvAf V\$ Vgl SJZDA D\$L ; L, AW SZL SJZ p5Z **cc! O! ; q# O! ; GJF SG\$XG , UFOJFG] SFD TDH ! O! ; q# O! ; ; IJ" , F. G4 DL8Z4 DL8Z5BL4TYF OLP8LP DL8Z AN, FJJFGF OL; SG\$XGqZLSG\$XG SFD DF8[ VF5[ ; 5XLIOSXG DHAG] SFD 5P GUZ 5BF SRZL G] 8gOZcc** , BL V+[GL SRZLG[ ZJFGF SZJFG] ZCXP

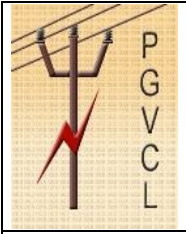
8. 8gOZ DFICTLDA H6FJ, TFZLB ; MDAV FJ, 8gOZM NXFJ, TFZLB[BM, JFDFV FJX\$HF[XSI CX[ TMM

9. 8gOZ DRAH6FJ, TFZLB 5KL VFJ, 8gOZM Dfgl ZFBJF S[GCL ZFBJFGL ; tTF V+[GL SRZLG[ ZCXP

! \_P 5LHLJL; LV] SM. 56 S[AWF 8gOZ SM. 56 SFZ6 NXFJ] F JUZ ZN SZJFGL ; tTF VARWLT ZFB[ KP

SFI 5F, S . HGZ  
5LHLJL; LV] 4XCZ IJEFUvZ4  
ZFHSM8

**RFQ No:- 38679**



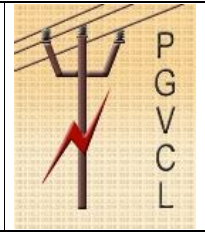
**PGVCL**  
**PASCHIM GUJARAT VIJ COMPANY LIMITED**

CITY DIVISION-2, RAJKOT

Kanak Road, Near Kaveri hotel, Rajkot-360 001

e- Mail : [ercd2.rajkot@gebmail.com](mailto:ercd2.rajkot@gebmail.com), Web site: [www.pgvcl.com](http://www.pgvcl.com)

Regd. & Corporate Office: "Paschim Gujarat Vij Seva Sadan". Off. Nana Mava Main Road, Laxminagar,  
Rajkot-360 004 CIN U40102GJ2003SGC042908



Phone No.:0281-2227170



**Tender for Providing 1 Phase & 3 Phase service connection for new connections & Replacement of 1 phase & 3 Phase meter, MMB & service line work Disconnection & Reconnection under P'nagar Sub-Dion**

**(2<sup>nd</sup> Attempt)**

**ESTIMATED AMOUNT:- RS. 4,00,000/-**

**Tender Notice No:- 05**

**Tender No:- 36/2018**

**Tender Fee**

**` .500/- + 18% GST = ` .590/-**



5IzD UHZFT JIH S5GL , IDI8P

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SGS ZM04 SJZL CMB, GL ; FDZ ZFHSM8v#&\_ \_\_\_!

.Dj @ : eercd2.rajkot@gebmail.com, JA ; f. 8: www.pgvcl.com

ONG GP\_Z(!vZZZ\*!\*\_

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, 1DLGUZ4 GFGF DfJf Df. G ZM04 ZFHSM8v#&\_ \_\_\_\$

CIN:U40102GJ2003SGC042908

0Jf GP\_Z(!vZ#\_C\_ZC ONG GP\_Z(!vZ#\_C\_\$Z5 YLZC

XPDI, v VI

5IUD UHZFT IJH SP , LP

XCZ IJEFUvZ4ZFHSM8P

8h0Z GIBL; GAZP 5qZ ! ( VG|8h0Z GAZv #&qZ ! (

SFI 5F, S . HGZzL XCZ IJEFUvZ4HJGF 5FJZ Cfp; Sd5Fpg04 SGS ZM04 SFJZL CMB, GL ; FDZ ZFHSM8 DF8[! OI ; q# OI ; GJF SG\$XG , UFOJFG]SFD TDH ! OI ; q# OI ; ; IJ" , F. G4 DL8Z4 DL8Z5BL4 TYF OLP8IP DL8Z OL; SG\$XGqZLSG\$XG AN, FJJFGF SFD DF8[VF5[ :5XLIOSXG DHAG]SFD 5P GUZ 5BF SRZL DF8[ ; AIWT SMg8FS8ZM 5F; |YL ; L, AW SJZDFV, U V, U EFJM DUFJJDFVVFJ[KP

SDF S	IJUT	
!	VNFHLT ZSD	~FP4,00,000qv
Z	8h0Z OL + 18% GST s5ZT G SZJFG[5F+f	~FP5__qv ^ ~FP) _qv = ~FP5) _qv sS], ZSD 18% GST ; FYf
#	AFGFG L ZSD s. PV DPOLF	~FP4, 000qv
\$	8h0Z JCRF6GL Kk, L TFZLB	<b>ti.19.06.2018</b> ! *0__ S, FS ;  YL
5	8h0Z :JLSFZJFGL Kk, L TFZLB q ; DI	<b>ti.19.06.2018</b> ! *0__ S, FS ;  YL
&	8h0Z BM, JFGL TFZLB q ; DI sXSI CX TMf	<b>ti.!) .06.2018</b> ! *0#_ S, FS
*	; LSI MZL8L OL5MhL8	5@ VMO"Z SLDTGF
(	; DI DI FNF	! Z DICGF

8h0Z OL + 18% GST TYF AFGFGL ZSDs. PV|DPOLF AgSGFVOLDfgo OF08YL s5LPHLPJLP; LPV| P GL TZ06DF ZFHSM8 BFT[R\$JJF 5F+f EFJf; FY|E ZJFGL ZCXP

8h0ZGL 5ZL IJUTM E ZL ZHL: 80" 5M: 8q : 5LO 5M: 8YL SFI 5F, S . HGZ4 5LHLJL; LV| 4 XCZ IJEFULI SRZlvZ4 SGS ZM04 HJGF 5FJZ Cfp; Sd5Fpg04 ZFHSM8G[ DMS, JFGF ZCXP 8h0ZGF SJZ p5Z cc! OI ; q# OI ; GJF SG\$XG , UFOJFG]SFD TDH ! OI ; q# OI ; ; IJ" , F. G4 DL8Z4 DL8Z5BL4TYF OLP8IP DL8Z OL; SG\$XGqZLSG\$XG AN, FJJFGF SFD DF8[VF5[ :5XLIOSXG DHAG]SFD 5P GUZ 5BF SRZL G|8h0Zcc TD NXF"JJFG] ZCXP

EFU v V s8SGLS, ALOf

8gOZ D/ JJF DF8GL VZHL

ZJFGF

VVVVVVVVVVVVVVVVVVVVVVV

VVVVVVVVVVVVVVVVVVVVVVV

VVVVVVVVVVVVVVVVVVVVVVV

TFP

5|TzL

SFI 5F, S . HGZ

5LHLJL; LV[, 4XCZ IJEFUVZ4

ZFHSM8P

IJQFI ov! O[. ; q# O[. ; GJF SG\$XG , UFOJFG] SFD T|DH ! O[. ; q# O[. ; ; IJ", , F. G4  
DL8Z4DL8Z5|8L4 TYF OLP8LP DL8Z AN, FJJFGF OL; SG\$XGqZLSG\$XG SFD DF8|  
VF5[, :5|XLIOS|XG D|HAG] SFD **5P|GUZ** GF 8gOZ AFATP

; NEbv **8gOZ GMBL; GAZP 5 VG|8gOZ GAZv#&qZ ! C**

DFGGLI ; FC|AzL4

HI EFZT ; FY p5ZMST IJQFI GF VG|; WFG| VF5GL ; DFRFZ 5+DF\VFJ[, HFC|ZFTGF VG|; WFG|C|! O[. ; q#  
O[. ; GJF SG\$XG , UFOJFG] SFD T|DH ! O[. ; q# O[. ; ; IJ", , F. G4 DL8Z4 DL8Z5|8L4 TYF OLP8LP DL8Z  
OL; SG\$XGqZLSG\$XG AN, FJJFGF SFD DF8| VF5[, :5|XLIOS|XG D|HAG] SFD 5P|GUZ DF8| C| SFD SZJF  
DFU| K|4VF ; FY| H~ZLI FT D|HAGF GLR|GF N: TFJ|HM ALO[, KP

- SMg8FS8ZS[; AWLT 5[-LGF 5LPV|DP SMO GL GS, P
- SMg8FS8ZS[; AWLT 5[-LGF PAN SFO'GL GS, P
- SMg8FS8ZS[; AWLT 5[-LGF GST NO. GL GS, P
- SMg8FS8ZS[; AWLT 5[-LGF ZHL:8D . , \$8tS, , F. ; g; GL GS, P
- SMg8FS8ZS[; AWLT 5[-LGF ; AWLT SFD VU|G|; 1D V|WSFZL G|; 18|LS8PsK|, F VS  
**JQ"GF UF/F NZdi FGGF**
- SMg8FS8ZS[; AWLT 5[-LGF ; AWLT SFD VU|GF VMO'ZGL GS, P
- 8gOZ OL +18% GST OL E ZJFDF\DF8|GL OLDFgO OF08 AgS\_\_\_\_\_P

OF08 GP\_\_\_\_\_TF\_\_\_\_\_P

- . V|DOLGL ZSD E ZJFDF\DF8|GM OLDFgO OF08 AgS\_\_\_\_\_P

OF08GP\_\_\_\_\_TF\_\_\_\_\_P

p5ZMST AFATM w| FGDF\, . DFZ] 8gOZ :JLSFZJF GD| IJGTL

VFEFZ ; CP

VF5GM IJ` JF; }

VVVVVVVVVVVVVVVVVVVVVVV

DMAF. , GAZVVVVVVVVVVVVVVVVVVVVVV

ALOF60 p5Z D|HA



51zD UHZFT JIH S5GL , IDI8D

XCZ IJEFULI SRZlvZ

SGS ZMD4 SJZL CMB, GI ; FDZ ZFHSMBv#&\_ \_\_\_!

.Dj, @ : eercd2.rajkot@gebmail.com, JA ; f. 8: www.pqcvl.com

ONG GP\_Z(!vZZZ\*!\*\_

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, 1DLGUZ4 GFGF D{JF D{ G ZMD4 ZFHSMBv#&\_ \_\_\_\$

CIN:U40102GJ2003SGC042908

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**EFU vA sSID; lI , AlOf  
XDl, v Al**

Providing 1 Phase & 3 Phase service connection for New connections & Replacement of 1 phase & 3 Phase meter, MMB & Service line & DT meter Disconnection and Reconnection of P'Nagar S/Dn under RCD-2

Sr. No	Item Code	Details of Works	Unit	Rate Rs.
1	992500065	Replacement of Service lines <b>with Meter Box &amp; meter</b> by using G.I Wire No.8/10, Real insulator at the distance of 1.0 Mtr, two nos. of egg insulator, wall fast, service angle, PVC Service pipe etc. at equal vertical distance with giving connections of service.--- <b>1 Phase Conn.</b>	No	307
2	9925000178	Replacement of Service lines <b>with out Meter Box &amp; meter</b> by using G.I Wire No.8/10, Real insulator at the distance of 1.0 Mtr, two nos. of egg insulator, wall fast, service angle, PVC Service pipe etc. at equal vertical distance with giving connections of service.--- <b>1 Phase Conn.</b>	No	225
3	992500066	Replacement of Service lines <b>with Meter Box &amp; meter</b> by using G.I Wire No.8/10, Real insulator at the distance of 1.0 Mtr, two nos. of egg insulator, wall fast, service angle, PVC Service pipe etc. at equal vertical distance with giving connections of service. .... <b>3 Phase Conn.</b>	No	363
4	9925000179	Replacement of Service lines <b>with out Meter Box &amp; meter</b> by using G.I Wire No.8/10, Real insulator at the distance of 1.0 Mtr, two nos. of egg insulator, wall fast, service angle, PVC Service pipe etc. at equal vertical distance with giving connections of service. .... <b>3 Phase Conn.</b>	No	257
5	992500067	Labour charge for replacement of Meter Box without meter.--- <b>1 Phase Conn.</b>	No	57
6	992500068	Labour charge for replacement of Meter Box without meter.--- <b>3 Phase Conn.</b>	No	75
7	992500069	Labour charge for replacement / providing of meter and Meter Box --- <b>1 Phase Conn.</b>	No	82
8	992500070	Labour charge for replacement / providing of meter and Meter Box --- <b>3 Phase Conn.</b>	No.	107
9	992500071	Replacement of meter / providing only --- <b>1 Phase Conn.</b>	No	32
10	992500072	Replacement of meter / providing only --- <b>3 Phase Conn.</b>	No	50
11	992500076	Providing leads of service wires on L.T. Line with 8 to 10 turns with insulation and 8 to 10 turns of bare wire with L.T. Line conductor and providing insulated PVC tape on it.----- <b>Per 1 Phase S/C.</b>	No.	9
12	992500077	Providing leads of service wires on L.T. Line with 8 to 10 turns with insulation and 8 to 10 turns of bare wire with L.T. Line conductor and providing insulated PVC tape on it.---- <b>Per 3 Phase S/C.</b>	No.	16
13	9927000035	Labour charge for installation of 3 phase Meter Box & 3 phase Meter on T.C. complete in all respect including carting of materials from respective store as per instruction of engineer in charge.----- <b>In City Area</b>	Set	375
14	9904010002	Providing <b>1 Phase service connection</b> with PVC 2.5 mm Twin core cable from terminal pole to Metering point including fixing of Meter with Meter earthing complete work as per standard specification but excluding cost of materials.	No	225
15	9904010001	Providing <b>3 Phase 4 wire service connection</b> with PVC 4 mm2 / 10 mm2 Four core cable from terminal pole to Metering point including fixing of Meter with Meter earthing complete work as per standard specification but excluding cost of materials.	No	312
16	9501300004	Providing 1 Phase service connection with Armoured service cable from terminal pole to metering point including fixing of meter with meter earthing complete work as per standard specification but excluding cost of materials.	No	265
17	9925000268	Replacement of <b>1 Phase</b> service line only with the existing use of meter, MMB and GI wire.	No	35
18	9925000269	Replacement of <b>3 Phase</b> service line only with the existing use of meter, MMB and GI wire.	No	50
19	9925000263	Providing <b>1 Phase</b> Busbar / MMB on pole with clamp	No	50
20	9925000267	Providing <b>3 Phase</b> Busbar / MMB on pole with clamp	No	75
21	9925000265	Providing LT line Dropper on LT line pole	No	25
22	9908000016	Replacement Existing service by armoured service cable for 1 Phase & crediting to store	No	200
23	9904000003	Providing 1 Phase Looping connection with MMB & Meter -- Apartment	No	80
24	9904000004	Providing 3 Phase Looping connection with MMB & Meter -- Apartment	No	100
25	9925000141	Providing / Dismantal Incoming & Outgoing Cable of Various size i.e 16,25,50,70& 150mm2	No	330

26	9501110017	Providing Nut Bolt / Justi – Khila by contractor	Kg	70
<b>Labour Charge for Disconnection and Reconnection work</b>				
27	9927000044	Disconnection & reconnection from LT pole Single phase S/C --- City area	No	37
28	9904020003	Only Disconnection from LT pole Single phase S/C ----- City area	No	19
29	9927000046	Disconnection & reconnection from LT pole Three phase S/C --- City area	No	62
30	9904020010	Only Disconnection from LT pole Three phase S/C ----- City area	No	31
31	9904020004	Dismantling and removal of service line from pole and crediting in store Single Phase –City area	No	50
32	9904020012	Dismantling and removal of service line from pole and crediting in store Three Phase –City area	No	100
33	9911000059	Installation of CT operated DT meter on Transformer with fixing Three phase meter in box including providing leads of service in meter terminal box and Transformer side by utilizing Lugs and providing M-seal on both hole of MMB	No.	1000
34	9911000130	As above works plus Removal of old existing DT meter from Transformer center	No.	1300
5	9925000311	Labour Charges for Replacement of only old existing DT meter with CT including providing leads of service in meter terminal box and transformer side by utilizing Lugs and providing M-seal on both hole of MMB as per requirements	No.	500
36	9925000312	Labour Charges for Replacement of only old existing DT meter without CT including providing leads of service in meter terminal box and transformer side by utilizing Lugs and providing M-seal on both hole of MMB as per requirements.	No.	300
Note:- Dismantled items should be credited in divisional store / RSO				
<b>TOTAL TENDER VALUE RS. Four Lacs Only</b>				4,00,000.00
As Per Company Rate				
As Per Above Company Rate				%
As Per Below Company Rate				%

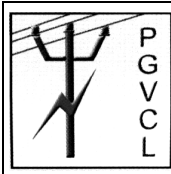
Noet: - 1. Every steel material is to be used with proper painting. All above work is to be carried out as per specification & directive of engineer in charge. 2. The above rates are inclusive of transportation of new material and crediting of Dismantled material to store.3. Nuts and Bolts will be provided by the PGVCL.

GST will be Paid Extra On Actual payment of GST if Applicable. Party has to clearly % Tax in Rate Quotation & Tax Payment receipt should be produce with bill.

ni\$ :- a\$.D).ai\$T)gmi tir)K 09.10.2012 ni rij cci-lyi mjb apiTafTmi l)g kn(Snm> upr mjbni(Biv ckvini>aivS)

**Contractor Sign & date**

**Executive Engineer (O&M),  
P.G.V.C.L. City Division Office-2  
Rajkot.**



5IzD UHZFT JIH S5GL , IDI8P

XCZ IJEFULI SRZlvZ

SGS ZIND4 SJZL CIB, GI ; FDZ ZFHSIBv#&\_!\_

.Dj @ : eercd2.rajkot@gebmil.com, JA ; F.8 : www.pqcvl.com

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, 1DLGUZ4 GFGF DFJF DJ. G ZIND4 ZFHSIBv#&\_!\_\$

CIN:U40102GJ2003SGC042908

ONF GP\_Z(!vZ#(\_\$ZC ONG GP\_Z(!vZ#(\_\$Z5 YLZC

**EFU vA sSND, LI , AIOF**  
**voo SFDGL ; FDfgI XZTMVG(IGI DMbov**

- 8fjOZ EZJF DF8GL VUti GL ; RGRGF SP GAZ # DANXFJIF DHA GF ; FWGLS SFU/M; FDJ SZJFGF ZCXP
- ; NZ SFD DF8(H-ZL D8LZL , HJMS[PVC twin wire,armour service,Various size cable, PVC reel insulator, Egg insulator, 1ph.& 3ph Meter , Box JUZH-ZLIFT DHA GJD8LZL , S5GL TZOYL VF5JFDFVFXP
- “(v)j sI imt)ni (nymln&u9I Gn an(v)j sI imt) aghi>siFnihi(kiPTkTr / kindiri(Uiri kimgr)ni smy[u5yig krti n(h mil & 5D[ ti(ai)k m&nir a(Gkir) . 10,000/- sF)ni(d) kr) SkS[ tmirij kiPTkTr kje 5N j itni tmi(h) n&Sin cklayi vgr rd kr) SkiS[ tmi(h) #N vPai smy miT(5)Jv)s)al mi-kije 5N j itni kim 5r bin mk) SkS[ uprikt bibtni (nNy ai)k m&nir a(Gkir)ni(aiKr) an(ai)k I hir aj °s) bFn kti<rhS[”
- , F. G SFD DF8(SFj8FS8Z[ 5MTTFG SFj8FS8GF NZS DF6; FG[ ; D8LGF ; FWGM 8k; JUZ[ ; , FDTLGF ; FWGM VRs JF5ZJFGF ZCXP HGL ; 3/L HJFANFZL SIm8FS8ZGL ZCXP
- SFD SZTF S5GLGF SM 56 DF, G[G5XFG VYJF RIMZ. HX[VYJF Vgl SM ID<STG[G5XFG VUZ HFGCFL YX[VYJF TMSIm8FS8ZGF 5MTTFG DF6; MG[ VS:DFT . HF S[G5XFG YX[TMVFJF ; HMUMDAp5I:YT YTL G5XFG ; ICTGL ; 3/L HJFANFZL SIm8FS8ZGL ZCXP SIm8FS8Z[TGF NZS DF6; GMJLDMOZÖIFT , JFGMZCXP
- Vf SFDMDf8[5PUPJPSR, LP GF JS; Vj0 SIm8FS8GL KF5[ L A5GF IGI DGF VG[XZTMSIm8FS8ZG(AWGSTF ZCXP
- Vf SFD ; DI DI FNDA 5Z[ SZJFG) ZCXP VG[ SM 56 ; HMUMDA HM :YGLS . HGZG[ I Mti GCL , FU[ TM SFDGL DJNTDA JWFZM SZL VF5JFDFVFX[GCLP
- Vf SFD DF8(TDFD DF, ; FDFG ; \ uG IJEFULI SRZLGF :8MZDFYL SIm8FS8Z[5MTTFG BR[ , . HJFGM ZCXP
- SFD ; 5b"YTF JWFZGMDF, ; FDFG SIm8FS8Z[ ; \ uG IJEFULI SRZLGF :8MZDA-A- VFJL HDF SZJFGMZCXP
- . ! \_qv GF :8j5 55Z p5Z VJL D8 SZJFG) ZCXP TYF . ! \_qv GF :8j5 55Z p5Z . g0LDLGL8L AMj0 SZJFG) ZCXP HGM BR" SIm8FS8Z[EZJFGMZCXP VG[S5GLGF IGI DFG) FZ ; M JXL ; I80LSB VF5JFGF ZCXP
- S5GL TZOYL VF5JFDFVFX[ TDFD DF, ; FDFGGL ; 5b"HJFANFZL SIm8FS8ZGL ZCXP
- VYLUFG SFD DF8(SM ; MVG(DL9) IGI T 5DF6DAGFBJFG)ZCXP H[5MTTFG BR[ , FJFGF ZCXP
- SFD ; Av0LJhGGF IGI T ; 5ZJF. hZGL CFHZLDASZJFG)ZCXP VG[ TG)HM] ; 8L0LSB VF5JFG)ZCXP
- ; NZ SFD DF8G)8jOZ :JISFZJ)SZN SZJ)GM ; 5b"CS GLR[ ; CL SZGFZG(VAFWLT KP
- sxm a(Fkir) n) s&ni an&ir rij kil Shf vtL kcf) ni kiy&#i hqLn) tmim 5[ri kcf) mi>j yi>j \$r j Niy Ryi>tmi[a] sdr kimgr) kr) aipvin) rhS[
- SFDGM:JLSTL 5+ sLOAf D?IF TFZLBYL v\_\*s; FTF DA; ISI ZL8 0L5Mh8GL ZSD EZ5F. SZJFG) ZCXP VG[VJL D8 SZL VF5JFG)ZCXP VG[TI EZ5F. YIF AFN H VMDZ VF5JFGL SFDULZL SZJFDFVFXP HDAVIG00/ YI[EMD s. VPDOLF GL ZSD H%T SZJFDFVFX[ VG[TI AFAT[TDFZL ZH)MFT wI FG[ , JFDFVFX[GCL HGL GMV , JI VG[ ; 5g0 , M j8 5F8L G[VMDZ VF5JFGL SFDULZL CFY p5Z , JFDFVFXP
- UHZFT pHF"JSF; GIUD , IDI8P VG(TGL ; \ UG S5GLDASIm8FS8Zq ; % FIZ Stop deal / Black listed YI[ , CX[TT[8jOZ 55LI FDA EFU , . XSX[GCL VG(HMVFJF SIm8FS8Zq ; % FIZ 8jOZ EZX[TMTPDG 8jOZ ZNAFT , SZJFDFVFXP
- SIm8FS8Zq ; % FIZV[8jOZ ; FY[5DF65+ ZH]SZJFG)ZCXP[S[TMUHZFT pHF"JSF; GIUD , IDI8P VG(TGL ; \ UG S5GLDASIm8FS8Zq ; % FIZV[8jOZ ; GYIP
- 5LHLJL; LV[ GF GSTNO.24AADCP1453C1ZZ KP

SFI 5F, S . HGZ s; P2IGPF  
5IPÖRJIP; LPV[ , PXCZ IJEFUvZ  
ZFHSIBP

p5ZFST XZTF[D]JFRL K[ ; DHL K[VG[DG(AWGSTF" ZCXP

SFj8FS8ZG)GFD	0V	_____
; ZGFD)	0V	_____
SIm8FS8ZGM DMAF. , GP 0V		_____

SIm8FS8ZGL ; CL