

**SAMALESWARI REGIONAL CO-OPERATIVE MILK PRODUCERS' UNION LTD.**Regd. No.6/SM of 6<sup>th</sup> March 76

GOSHALA, BOUDIAPADA, PO : KALAMATI, DIST-SAMBALPUR (ODISHA) 768 025

Phone : (0663) 2548590, 2950426, Mob.9437122477, GST NO.21AAMAS3215Q1Z8

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Ref. No.: SAMUL/1303

Dated:- 18.03.2026

**QUOTATION CALL NOTICE****Sub : Quotation Call Notice for 50 KVA Pole Sub-Station/Transformer, 11 KV line AAAC tapping on RSJ/PSC Pole under RKVY Project at Yudhistirpur, Dist.-Subarnapur.**

You are invited to submit your most competitive quotation for the following goods for

Brief Description of the Goods	Qty.	Delivery Period	Place of Delivery	Installation Requirement if any
63 KVA Sub-Station/Transformer, 11 KV line AAAC tapping on RSJ/PSC Pole under RKVY Project as per details attached.	1 job	Within 30 days from the date of issue of Supply Order	Yudhistirpur BMC, At/po : Yudhistirpur Dist.-Subarnapur	Yes

**SummarySheet**

6%Supervision Charges	
Meter Cost	
Inspection Fee	
BOCW Cess	
CustomerShare	

**Summarized Estimate**

A.Total Cost of Material	
B.TotalServiceCost	
TotalOverheads Cost	
E.I Fee	
GrandTotal(MaterialCost+ServiceCost+TotalOverheadsCost+E.IFee)	
CustomerShare6%	
CustomerShare(Exclusiveof GST)	

**WBS Wise Break up**

WBS No.	WBS Description	Total	E.I Fee	Supervision	Cess	Meter Cost
WCS/91523/0002 7.1	11kv Line AAAC tapping on RSJ/PSC Pole					
WCS/91523/0002 7.2	Material					
WCS/91523/0002 7.3	LT8 MTR PSC AB CBL(3CX50+1CX35 sq.mm)-4					
WCS/91523/0002 7.4	63KVA, 11/0.4KV (AL)DP mounted DTR					
WCS/91523/0002 7.5	Material					

**ESTIMATE OF MATERIAL**

No.	Mat. Code	Material Description	Qty.	UOM	As Per Cost Data Book	
					Rate	Amount
1	601000367	POLEPSC9METER300 KG	1	EA		
2	501000101	75x40x6mm.Channelfor Straight Cross-ar	32.640	KG		
3	601000152	11KVV-CrossArm(MS) (10.2 Kg each)	1	EA		
4	601000023	BackClampforV'Cross Arm (1.7kg)	1	EA		
5	601000465	11KVFClamp2.9Kg. each	1	EA		
6	601000174	11KVB&SDiscInsulator polymer 70 KN	3	EA		
	601000197	11KVB&SHardwareFitting	3	EA		
8	401000147	PGClampfor100Sqmm AAAC	3	EA		
9	601000581	11KVPinInsulatorpolymer	5	EA		
10	601000420	H.T. Stay Set Complete	2	SET		
11	601000249	HTStay Insulator	2	EA		
12	601000410	Stay clamp	2	SET		
13	501000406	7/10SWGStayWire	20	KG		
14	501000408	G.I. Nuts, bolt &Washer	5	KG		
15	501000136	Earthingofsupport(Coil Type)	1	EA		
<b>Total material cost</b>						
<b>Landed cost @18%</b>						
<b>A.Total cost of material</b>						

<b>Stock,Storage&amp;Insurance(3%ofA)</b>	
<b>D.Contingency(3%of(A+C))</b>	
<b>E.Tool&amp;Plant( 2%of(A+C ))</b>	
<b>F.Transport(7.5%of(A+C))</b>	
<b>G.ErectionCharges(10%of(A1+C1))</b>	
<b>H.ErectionCharges(20%of(A2+C2))</b>	
<b>I.ErectionCharge(5%of(A3+C3))</b>	

**ESTIMATE OF SERVICES-11kVLineAAAC tapping on RSJ/PSCPole**

S No.	Service Code	ActivityDescription	Qty.	UOM	Rate	Amount
1	1053105	Fabrication&Galvanisation	32.640	KG		
2	1060938	Concretematerialsforstayanchorplate	2	EA		
3	1050817	Paddingandconcretingmaterialsforup	1	M3		
<b>TotalServiceCost</b>						
<b>Landed Cost @18%</b>						
<b>B.Total landed Cost</b>						
<b>J.SUM (A +B +C +D +E +F+G +H +I)</b>						

K.SupervisionCharges(6%ofJ)	
L.GST(18% of(J +K))Exempted	
M.CESS (1%of (J+K))	
TotalOverheads (C+D+E+F+G +H +I +K +L +M)	
GrossTotalOfMaterialsandServices	

**ESTIMATE OF MATERIAL**

No.	Mat. Code	Material Description	Qty.	UOM	As Per Cost Data Book	
					Rate	Amount
1	401000959	CABLE11KV3CX35 SQMM XLPE	20	M		
2	401000153	JTKIT11KVO/DTERM 3CX35 SQMM XLPE	2	EA		
3	401000136	34 sqmm AAAC as supportingconductor	20	M		
<b>Total material cost</b>						
<b>Landed cost @18%</b>						
<b>A.Total cost of material</b>						

Duplicate Materials :

C.Stock,Storage&Insurance(3%ofA)	
D.Contingency(3%of(A+C))	
E.Tool&Plant( 2%of(A+C ))	
F.Transport(7.5%of(A+C))	
G.ErectionCharges(10%of(A1+C1))	
H.ErectionCharges(20%of(A2+C2))	
I.ErectionCharge(5%of(A3+C3))	
J.SUM (A +B +C +D +E +F+G +H +I)	
K.SupervisionCharges(6%ofJ)	
L.GST(18% of(J +K))Exempted	
M.CESS (1%of (J+K))	
TotalOverheads (C+D+E+F+G +H +I +K +L +M)	
GrossTotalOfMaterialsandServices	

**ESTIMATE OF MATERIAL**

No.	Mat. Code	Material Description	Qty.	UOM	As Per Cost Data Book	
					Rate	Amount
1	601000366	8Mtr.long200Kg.PSC Pole	8	EA		
2	401000117	CABLE 1.1KV AB 3CX50+1CX35SQMM	265	M		
3	401000070	4coreAIPVC#armoured 25 sqmm	7.500	M		
4	601000524	POLECLAMP	8	PAA		
5	601000070	CLAMPDEADEND	1	EA		
6	601000527	CLAMP SUSPENSION WITHEYEHOOKFORAB CA	8	EA		
7	301000557	NEUTRALCONNECTOR	5	EA		

8	501000407	WIREGISTRANDED7/12 SWG-7/2.64 MM	12	KG		
9	601000283	LINESTAYCLAMPFORLT	2	PAA		
10	601000248	INSULATORSTAYFOR L.T.	2	EA		
11	501000136	EARTHING COIL	8	EA		
12	501000411	WIREGINO.8SWG/4.06 MM FOR EARTHING	4.250	KG		
13	501000064	BOLT&NUTGI16x55	3.750	KG		

No.	Mat. Code	Material Description	Qty.	UOM	AsPerCostDataBook	
					Rate	Amount
		MM				
14	601000322	PIERCINGCONNECTOR LT TYPE A	5	EA		
	601000782	LTSTAYSET COMPLETE	5	SET		
	<b>Total material cost</b>					
	<b>Landed cost @18%</b>					
	<b>A.Total cost of material</b>					

'#'indicatesDISCOMRate. Duplicate

Materials :

C.Stock,Storage&Insurance(3%ofA)	
D.Contingency(3%of(A+C))	
E.Tool&Plant( 2%of(A+C ))	
F.Transport(7.5%of(A+C))	
G.ErectionCharges(10%of(A1+C1))	
H.ErectionCharges(20%of(A2+C2))	
I.ErectionCharge(5%of(A3+C3))	

**ESTIMATEOFSERVICES-LT8MTRPSCABCBL(3CX50+1CX35sq.mm)-4**

No.	Service Code	ActivityDescription	Qty.	UOM	Rate	Amount
1	1060938	Concretingof Stay	5	EA		
2	1050817	Padding&Concretingmaterial forsuppor	8	EA		
	<b>TotalServiceCost</b>					
	<b>Landed Cost @18%</b>					
	<b>B.Total landed Cost</b>					

J.SUM (A +B +C +D +E +F+G +H +I)	
K.SupervisionCharges(6%ofJ)	
L.GST(18% of(J +K))Exempted	
M.CESS (1%of (J+K))	
TotalOverheads (C+D+E+F+G +H +I +K +L +M)	
GrossTotalOfMaterialsandServices	

**ESTIMATE OF MATERIAL**

No.	Mat. Code	Material Description	Qty.	UOM	As Per Cost Data Book	
					Rate	Amount
1	601000367	9mtrlong300KgPSC Pole	2	EA		
2	101000208	63KVA,11/0.4KVLevel-II (as per amndm	1	EA		
3	501000098	MSChannel100x50x6mm	103	KG		
4	501000101	MSChannel75x40x6mm	184	KG		
5	501000091	MSAngle50x50x6mm	57	KG		
6	601000174	11 KV Polymer Disc InsulatorB&S(70KN)	3	EA		
7	601000197	11KVH/WfittingforDisc (70KN)	3	EA		
8	601000099	PGClampfor100sqmm AAAC	3	EA		
9	501000165	GI Flat 50x6mm	43	KG		
10	501000164	GIFlat25x6mm	11	KG		
11	301000010	11KVA/BSwitch(400A,3 pole, Hz type)	1	SET		
12	501000621	11KVDDFuse3pole	1	EA		
13	501000604	DDFuseLinkUnit(10A)	3	EA		
14	301000513	11KVLlightningArrestor	3	EA		
15	401000958	ConductorACSRPVC (61.7 sqmm)	20	M		
16	601000420	H.T.Stay set complete	2	SET		
17	601000249	HTStay Insulator	2	EA		
18	601000410	HTStay Clamp	2	SET		
19	501000406	7/10SWGStaywire	25	KG		
20	301000341	40mmnominalboreGI pipe (mediumgaug	5	EA		
21	501000136	Earthingofsupport(Coil type)	1	EA		
22	701001966	PipeHDPE(25mm)	15	M		
23	501000237	PipeGI(100mm)	3	M		
24	401000307	1.1KV,4Cx95sqmmXLPE Cable	23	M		
25	401000239	1Cx95mm2LTXLPE Cable(Armoured)	32	M		
26	301000320	LTDistributionBoxwith MCCB, Aluminium	1	EA		
27	501000303	AlCableSocket70mm	80	EA		
28	301000453	AlCableSocket95mm	16	EA		
29	501000038	G.I..Bolts, Nuts &Washers.	25	KG		
30	701001964	Materialformasonrywork for earth pit	5	EA		

No.	Mat. Code	Material Description	Qty.	UOM	AsPerCostDataBook	
					Rate	Amount
31	701001358	Charcoal,Saltetc.for earthing.	10	KG		
32	701000301	GIBarberedwirefor Anticlimbing	4	KG		
33	601000029	Danger Plate	2	EA		
<b>Total material cost</b>						
<b>Landed cost @18%</b>						
<b>A.Total cost of material</b>						

'#' indicates DISCOM Rate. Duplicate

Materials :

C.Stock,Storage&Insurance(3%ofA)	
D.Contingency(3%of(A+C))	
Tool&Plant( 2%of(A+C ))	
F.Transport(7.5%of(A+C))	
G.ErectionCharges(10%of(A1+C1))	
H.ErectionCharges(20%of(A2+C2))	
I.ErectionCharge(5%of(A3+C3))	

**ESTIMATE OF SERVICES- 63KVA,11/0.4KV (AL)DP mounted DTR**

S No.	Service Code	ActivityDescription	Qty.	UOM	Rate	Amount
1	1053105	Fabrication&Galvanisation	344	KG		
2	1060938	Concretematerialsforstayanchorplate	2	M3		
3	1050817	Paddingandconcretingmaterialsfor sup	2	M3		
4	1040120	EconomicBrickDesign fencing	1	EA		
<b>TotalServiceCost</b>						
<b>Landed Cost @18%</b>						
<b>Total landed Cost</b>						

J.SUM (A +B +C +D +E +F+G +H +I)	
K.SupervisionCharges(6%ofJ)	
L.GST(18% of(J +K))Exempted	
M.CESS (1%of (J+K))	
<b>TotalOverheads (C+D+E+F+G +H +I +K +L +M)</b>	
<b>GrossTotalOfMaterialsandServices</b>	

No.	Mat. Code	Material Description	Qty.	UOM	As Per Cost Data Book	
					Rate	Amount
1	201000322	METERSMART3P4W# LTCT 100/5A	1	EA		
2	201000325	BOX TP F/LTCT SMART METER100/5AW/CMPC	1	EA		
<b>Total material cost</b>						
<b>Landed cost @18%</b>						
<b>A.Total cost of material</b>						

'#' indicates DISCOM Rate. Duplicate

Materials :

C. Stock, Storage & Insurance (3% of A)	
D. Contingency (3% of (A+C))	
E. Tool & Plant (2% of (A+C))	
F. Transport (7.5% of (A+C))	
G. Erection Charges (10% of (A1+C1))	
H. Erection Charges (20% of (A2+C2))	
I. Erection Charge (5% of (A3+C3))	

J. SUM (A + B + C + D + E + F + G + H + I)	
K. Supervision Charges (6% of J)	
L. GST (18% of (J + K)) Exempted	
M. CESS (1% of (J+K))	
Total Overheads (C+D+E+F+G +H +I +K +L +M)	
Gross Total Of Materials and Services	

Overhead Cost	
C. Stock, Storage & Insurance (3% of A)	
D. Contingency (3% of (A+C))	
E. Tool & Plant (2% of (A+C))	
F. Transport (7.5% of (A+C))	
G. Erection Charges (10% of (A1+C1))	
H. Erection Charges (20% of (A2+C2))	
I. Erection Charge (5% of (A3+C3))	
J. SUM (A + B + C + D + E + F + G + H + I)	
J2. Sum After Salvage Deduction (J-S)	
K. Supervision Charges (6% of J2)	
L. GST (18% of (J2+K)) Exempted	
M. CESS (1% of (J2+K))	
Total Overheads (C+D+E+F+G +H +I +K +L +M)	

S.ESTIMATE OF SCRAP ITEM SALVAGE CALC (8%)

Item Description	Quantity	Rate Per Material	Unit	Total Amount	Salvage Amount
			Total Amount	0.00	0.00

DETAILS OF EI COST

Service No	Service Description	Rate Per Service	Unit	Quantity	Total Amount
				Total Amount	0.00

Description	Amount
A1. Sum of all materials except materials in Tables ZPS1, ZPS2, ZPS4 601000367, 601000366, 601000367, 101000208	
1. 3 % of A1	
A2. Sum of all materials in Tables ZPS1 601000367, 601000366, 601000367	
C2. 3% of A2	
A3. Sum of Materials in Table ZPS2 101000208	
C3. 3% of A3	

*\*Service cable meter Where ISI certification marked goods are available in market, purchase should generally be limited to goods with those or equivalent marking only.*

- **Before commissioning of the line & Sub-station, it should be inspected by the Deputy Electrical Inspector, Subarnapur proof of purchasing the required materials for the work have to be submitted to this office for verification prior to erection. Other materials should also be inspected before use.**
  - 1. The Offerer should be a license Electrical Contractor from appropriate authority. The copy of license will be along with tender paper.
  - 2. The Offerer will get the line and sub-station inspected by Electrical Inspector, Subarnapur.
  - 3. The Offerer is to be ensured that no over head line of TPWODL is passing through the premises. In case any existing line is there, it is to be shifted to outside the premises of the Party, before supplying load, the cost of which is to be borne by the applicant.
  - 4. LT cable of suitable capacity is to be provided and one LTCT meter will be installed in a suitable TPWODL approved TP box. The cost of which shall be deposited under deposit work norms before execution of the agreement.
  - 5. **The Offerer will submit inspection report and other report and material purchase bill invoice copies and guaranty certificate to Samaleswari Milk Union. Only after submission of this report liaising charges shall be released to the Party.**
  - 6. Suitable capacity cable is to be provided up to the meter. To record the consumption one LT CT meter of appropriate capacity shall be installed near the sub-station in the TPWODL approved TP box. The cost of which shall be deposited with the Executive Engineer, TPWODL, Subarnapur, under deposit work norm before execution of agreement.
- All rules, regulations, norms & conditions of TPWODL as approved by OERC Distribution**

**(Condition of Supply) Code 2004 should be fulfilled before effecting power supply by the offerer.**

7. Interested Contractor/Manufacturer/Supplier/Distributor may quote their rate indicating price, Tax,, Terms of Rate, Guarantee etc to the above address. **The detail technical specification, features of the Goods should be clearly mentioned in the quotation.** Boucher/Leaflet of the goods be attached with the quotation.
8. The Party should attached his Past experience, if any.
9. The Party should attached PAN CARD, GST NO. and other statutory documents with the offer.
10. GST Extra as applicable.
11. Quotation should remain valid for a period not less than **30 days** after the deadline date specified for submission.
12. Quotation should conform to the terms and conditions, and specifications.
13. Notwithstanding the above, the Purchaser reserves the right to accept or reject any quotations and to cancel the bidding process and reject any or all quotations at any time prior to the award of contract.
14. Payment shall be made within 30 days of installation and commission of all work and submission of all documents from TPWODL and Electrical Inspector.
15. Normal commercial warranty/ guarantee shall be applicable to the supplied goods.
16. Term of supply i.e regarding Packing & forwarding, Insurance, Delivery Period and term of delivery should be clearly mentioned.
17. Quotation should reach latest by **15:00 hrs. on dt. 30.03.2026** for our consideration.
18. All disputes are subject to Sambalpur jurisdiction.

  
GENERAL MANAGER