

07 OCT 2026



4149

صف 3 #

ISLAMABAD ELECTRIC SUPPLY COMPANY						
DISPOSAL NOTICE						
Lot No.	Tender No.	Item Description	Unit	Qty.	Estimated Money / Bid Security (Rs.)	
57/2025	90	132KV Redundant I. B Mangla - Rajjar S/C T/Line (Overhead)				= 8,000,000/-
		Conductor ACSR Wolf	KG	100.822		
		Tower (Iron Scrap)	KG	349,285		
		Single Tension Fitting	KG	737		
		Single Suspension Fitting	KG	2074		
		Wire Damper	KG	700		
		PG Clamps Single Bolt	KG	855		
		PG Clamps D3 Bolt	KG	25		
		Disc Insulator	KG	6034		
		Shield Wire	KG	19038		
		Earth Clamps Suspension	KG	162		
		Earth Clamps Tension	KG	184		
58/2025	90	66KV Redundant Chakwal - N P Sethi S/C T/Line (Overhead)				= 1,600,000/-
		Conductor ACSR Wolf	KG	9137		
		Tower (Iron Scrap)	KG	99811		
		Shield Wire	KG	2267		
		Disc Insulators	KG	1032		
		Suspension Clamps	KG	50		
		Tension Clamps (dead end clamp)	KG	119		
		Stock Bridge Damper	KG	199		
		PG Clamps	KG	23		
		Stock Bridge for Earth Wire	KG	66		
		Earth Tension Clamps	KG	82		
		Earth Suspension Clamps	KG	17		
		Hook	KG	121		
		Socket	KG	83		
		U Bolt	KG	40		
		D Shackle	KG	169		
		Arcing Horn	KG	262		
59/2025	90	66KV Redundant Chakwal - Talagang S/C T/L (Overhead)				= 4,600,000/-
		Dog Conductor (ACSR)	KG	19,348		
		Tower (Iron Scrap)	KG	302,024		
		Shield Wire	KG	7117		
		Disc Insulators	KG	2308		
		Suspension Clamps	KG	338		
		Earth Suspension Clamps	KG	78		
		Stock Bridges (Damper Weight)	KG	1091		
		Stock Bridges Earth Wire (Damper Weight)	KG	218		
		Hook	KG	273		
		Socket	KG	188		
		U Bolt	KG	263		
		Arcing Horn	KG	581		
		66KV Redundant Chakwal - Dandot T/Line S/C (Overhead)				
		Conductor ACSR Wolf	KG	10215		
		Tower (Iron Scrap) GS-1 Type	KG	44218		
		Shield Wire	KG	2348		
		Disc Insulators	KG	740		
		Suspension Clamps	KG	190		
		Tension Clamps (dead end clamp)	KG	187		
Stock Bridge Damper	KG	218				

		Socket	KG	188	
		U Bolt	KG	263	
		Arcing Horn	KG	581	
		66kV Redundant Chakwal – Dandot T/Line S/C (Overhead)			
60/2025	90	Conductor ACSR Wolf	KG	10215	=11,00,000
		Tower (Iron Scrap) GS-1 Type	KG	44218	
		Shield Wire	KG	2348	
		Disc Insulators	KG	740	
		Suspension Clamps	KG	190	
		Tension Clamps (dead end clamp)	KG	187	
		Stock Bridge Damper	KG	218	
		P.G Clamps	KG	645	
		Stock Bridge for Earth Wire	KG	43	
		Earth Tension Clamps	KG	48	
		Earth Suspension Clamps	KG	14	
		Hook	KG	70	
		Socket	KG	48	
		U Bolt	KG	33	
D Shackles	KG	78			
Arcing Horn	KG	150			
		66kV Redundant D.S Bilawal – Talagang S/C T/L (Overhead)			
61/2025	90	Tubular Pole S-Type	KG	65,500	=4,600,000/-
		Tubular Pole H-Type	KG	37,524	
		132KV Tower ZM-30	KG	4100	
		Dog Conductor	KG	52,564	
		Pin Insulators	KG	2163	
		Disc Insulators	KG	2284	
		Shield Wire	KG	13730	
		Dead End Clamp for Earth Wire	KG	298	
		Dead End Clamp for conductor	KG	212	
		Suspension Clamps	KG	107	
		Stay Wire	KG	13730	
		Stay Rods	KG	1632	
		X-Arms	KG	7550	
		Nuts & Bolts	KG	2791	
Pole Connector	KG	87			
Date of Opening		Bids through E-Pak's 22.0 will be received upto 20.10.2026 10:30 a.m and shall be opened on 11.00 a.m on the same date			
State Owning Formation		M/N S&TL Division IESCO, Rajar			
The bids shall be opened and evaluated by Disposal Committee of SGO. The result shall be communicated via IESCO/PPRA websites.					
TERMS & CONDITIONS					
1. Only bids through E-Pak are acceptable. All the interested bidders are directed to apply through E-Pak Acquisition & Disposal Systems (E-PAC) Portal 22.0 Online (http://www.vendor.epak.gov.pk/login) and upload all the mandatory information as required in the bidding documents.					
2. The bidder shall submit sealed earnest money / bid security in original in shape of CDRI / Bank Guarantee as mentioned against each lot / work for 120 days and issued by any scheduled bank of Pakistan (having rating A or above) in favour of Chief Executive Officer IESCO Islamabad before bid closing time.					
3. This E-Bidding is being held on "as is where is" basis. The bidders may inspect the transmission lines at the site at their own risk coordinating with M/N S&TL Division Rajar (Contact No: 0319-5990729) during office hours till 19.10.2026.					
4. The bid shall remain valid for a period of 120 days from the date of E-Bid opening.					
5. Period for depositing the total amount is within 21 working days from the date of issuance of L.O.A.					
6. The redundant transmission lines shall be dismantled by the successful bidder on its own.					
7. The successful bidder shall be liable to lift the material within 35 working days from the date of issuance of Release Order.					
8. Payment against issued L.O.A for the successful bid shall only be accepted in the form of CDRI in favour of Chief Executive Officer IESCO submitted in the office of Finance Director IESCO. Payment in any other form shall not be entertained.					
9. Registration with FBR is mandatory for participation in the E-bid. The bidder should be an active tax payer.					
10. Advance 18% GST (if applicable) and 10% Income Tax or any other tax levied by Govt. shall be applicable on offered bid (if accepted) during contract of Disposal.					
11. IESCO reserves the right to accept, reject, cancel the bids or a part thereof at any stage.					
12. The bidders are / are required to submit & upload the undertaking on Rs. 100/- judicial stamp paper (Antikure-A) duly signed, stamped along with sealed bid security before bid closing time.					
Chief Engineer (Material Management) IESCO Headquarters, Islamabad					
PID/US/BB/26					

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ISLAMABAD ELECTRIC SUPPLY COMPANY						
DISPOSAL NOTICE						
Lot No.	Tender No.	Item Description	Unit	Qty	Estimated Money Bid Security (Rs.)	
57/2025	90	132KV Redundant L.B Mangla – Rajjar S/C T/Line (Overhead)				= 8,000,000/-
		Conductor ACSR Wolf	KG	100,822		
		Tower (Iron Scrap)	KG	349,285		
		Single Tension Fitting	KG	737		
		Single Suspension Fitting	KG	2074		
		Wire Damper	KG	700		
		PG Clamps Single Bolt	KG	655		
		PG Clamps 03 Bolt	KG	25		
		Disc Insulator	KG	6084		
		Shield Wire	KG	19638		
		Earth Clamps Suspension	KG	162		
		Earth Clamps Tension	KG	184		
58/2025	90	66KV Redundant Chakwal – N.P Sethi S/C T/Line (Overhead)				= 1,600,000/-
		Conductor ACSR Wolf	KG	9137		
		Tower (Iron Scrap)	KG	99811		
		Shield Wire	KG	2267		
		Disc Insulators	KG	1032		
		Suspension Clamps	KG	50		
		Tension Clamps (dead end clamp)	KG	119		
		Stock Bridge Damper	KG	199		
		PG Clamps	KG	23		
		Stock Bridge for Earth Wire	KG	66		
		Earth Tension Clamps	KG	82		
		Earth Suspension Clamps	KG	17		
		Hook	KG	121		
		Socket	KG	83		
		U Bolt	KG	40		
		D Shackle	KG	169		
Arcing Horn	KG	262				
59/2025	90	66KV Redundant Chakwal – Talagang S/C T/L (Overhead)				= 4,600,000/-
		Dog Conductor (ACSR)	KG	19,348		
		Tower (Iron Scrap)	KG	1302,024		
		Shield Wire	KG	7117		
		Disc Insulators	KG	2308		
		Suspension Clamps	KG	338		
		Earth Suspension Clamps	KG	78		
		Stock Bridges (Damper Weight)	KG	1091		
		Stock Bridges Earth Wire (Damper Weight)	KG	218		
		Hook	KG	273		
		Socket	KG	188		
U Bolt	KG	263				
Arcing Horn	KG	581				
		66KV Redundant Chakwal – Dandot T/Line S/C (Overhead)				
		Conductor ACSR Wolf	KG	10215		
		Tower (Iron Scrap) GS-1 Type	KG	44219		
		Shield Wire	KG	2348		
		Disc Insulators	KG	740		
		Suspension Clamps	KG	190		
		Tension Clamps (dead end clamp)	KG	187		
Stock Bridge Damper	KG	218				

		U Bolt	KG	263	
		Arising Horn	KG	581	
		66kV Redundant Chakwal – Dardot T/Line S/C (Overhead)			
		Conductor ACSR Wolf	KG	10215	
		Tower (Iron Scrap) GS-1 Type	KG	44213	
		Shield Wire	KG	2343	
		Disc Insulators	KG	740	
		Suspension Clamps	KG	190	
		Tension Clamps (dead end clamp)	KG	187	
		Stock Bridge Damper	KG	218	
		PG Clamps	KG	645	
		Stock Bndge for Earth Wire	KG	43	
		Earth Tension Clamps	KG	48	
		Earth Suspension Clamps	KG	14	
		Hook	KG	70	
		Socket	KG	48	
		U Bolt	KG	33	
		D Shackle	KG	78	
		Arising Horn	KG	150	
60/2025	90				= 11,00,000
		66kV Redundant D.S Bilawal – Talagang S/C T/L (Overhead)			
		Tubular Pole S-Type	KG	65,500	
		Tubular Pole H-Type	KG	37,524	
		132kV Tower ZM-30	KG	4100	
		Dog Conductor	KG	52,564	
		Pin Insulators	KG	2163	
		Disc Insulators	KG	2284	
		Shield Wire	KG	13730	
		Dead End Clamp for Earth Wire	KG	298	
		Dead End Clamp for conductor	KG	212	
		Suspension Clamps	KG	107	
		Stay Wire	KG	13730	
		Stay Rods	KG	1632	
		X-Arms	KG	7550	
		Nuts & Bolts	KG	2791	
		PG Connector	KG	87	
61/2025	90				= 4,500,000/-
Date of Opening		E-Bids through E-PADS v2.0 will be received upto 20.10.2026 10:30a.m and shall be opened on 11:00a.m on the same date.			
Store Owning Formation		XEN SS&TL Division IESCO, Rajjar			
The bids shall be opened and evaluated by Disposal Committee IESCO. The result shall be communicated via IESCO/PPRA websites.					
TERMS & CONDITIONS					
1. Only bids through E-Bids are acceptable, all the interested bidders are directed to apply through E-Pak Acquisition & Disposal Systems (E-PADS) Portal v2.0 Online (http://www.vendor.epads.gov.pk/login) and upload all the mandatory information as required in the bidding documents.					
2. The bidder shall submit sealed earnest money / bid security in original in shape of CDR / Bank Guarantee as mentioned against each LOT valid for 120 days and issued by any scheduled bank of Pakistan (having rating A+ or above) in favour of Chief Executive Officer IESCO Islamabad before bid closing time.					
3. This E-Bidding is being held on "as is where is" basis. The bidders may inspect the transmission lines at the site on their own by coordinating with XEN SS&TL Division Rajjar (Contact No. 0319-5990729) during office hours till 19.10.2026.					
4. The bid shall remain valid for a period of 120 days from the date of E-Bid opening.					
5. Period for depositing the total amount is within 21 working days from the date of issuance of LOA.					
6. The redundant transmission lines shall be dismantled by the successful bidder on its own.					
7. The successful bidder shall be liable to lift the material within 35 working days from the date of issuance of Release Order.					
8. Payment against issued LOA for the successful Lot shall only be accepted in the form of CDR in favour of Chief Executive Officer IESCO submitted in the office of Finance Director IESCO. Payment in any other form shall not be entertained.					
9. Registration with FBR is mandatory for participation in the E-Bid. The bidder should be an active tax payer.					
10. Advance 18% GST (if applicable) and 10% Income Tax or any other tax levied by Govt. shall be applicable on offered bid (if accepted) during contract of Disposal.					
11. IESCO reserves the right to accept / reject / cancel the bids or a part thereof, at any stage.					
12. The bidder(s) is / are required to submit & upload the undertaking on Rs. 100/- judicial stamp paper (Annexure-A) duly signed / stamped along with sealed bid security before bid closing time.					
Chief Engineer (Material Management) IESCO Headquarters, Islamabad					
PID(1)3188/26					

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THE DAWN ISLAMABAD, Pg #15

ISLAMABAD ELECTRIC SUPPLY COMPANY

بدش کے دوران بجلی کی کاروں، کمپوں، ٹرانسمیٹرز اور دیگر برقی تنصیبات سے مناسب فاصلہ رکھیں۔ احتیاط کریں اور ذمہ کی ملحوظ بنائیں

DISPOSAL NOTICE

Lot No	Tender No.	Item Description	Unit	Qty.	Earliest Money / Bid Security (Rs.)
57/2025	90	132kV Redundant L.B Mangla – Rajjar S/C T/Line (Overhead)			=8,000,000/-
		Conductor ACSR Wolf	KG	100,822	
		Tower (Iron Scrap)	KG	349,285	
		Single Tension Fitting	KG	737	
		Single Suspension Fitting	KG	2074	
		Wire Damper	KG	700	
		PG Clamps Single Bolt	KG	855	
		PG Clamps 03 Bolt	KG	25	
		Disc Insulator	KG	6084	
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		Earth Clamps Suspension	KG	162	
		Earth Clamps Tension	KG	184	
58/2025	90	66kV Redundant Chakwal – N.P Sethi S/C T/Line (Overhead)			=1,600,000/-
		Conductor ACSR Wolf	KG	9137	
		Tower (Iron Scrap)	KG	99811	
		Shield Wire	KG	2267	
		Disc Insulators	KG	1032	
		Suspension Clamps	KG	50	
		Tension Clamps (dead end clamp)	KG	119	
		Stock Bridge Damper	KG	199	
		PG Clamps	KG	23	
		Stock Bridge for Earth Wire	KG	66	
		Earth Tension Clamps	KG	82	
		Earth Suspension Clamps	KG	17	
		Hook	KG	121	
		Socket	KG	83	
		U Bolt	KG	40	
		D Shackle	KG	169	
		Arcing Horn	KG	262	
59/2025	90	66kV Redundant Chakwal – Talagang S/C T/L (Overhead)			=4,600,000/-
		Dog Conductor (ACSR)	KG	19,348	
		Tower (Iron Scrap)	KG	302,024	
		Shield Wire	KG	7117	
		Disc Insulators	KG	2308	
		Suspension Clamps	KG	338	
		Earth Suspension Clamps	KG	78	
		Stock Bridges (Damper Weight)	KG	1091	
		Stock Bridges Earth Wire (Damper Weight)	KG	218	
		Hook	KG	273	
		Socket	KG	188	
		U Bolt	KG	263	
		Arcing Horn	KG	581	
		66kV Redundant Chakwal – Dandot T/Line S/C (Overhead)			
		Conductor ACSR Wolf	KG	10215	
		Tower (Iron Scrap) GS-1 Type	KG	44218	
		Shield Wire	KG	2348	
		Disc Insulators	KG	740	
		Suspension Clamps	KG	190	
		Tension Clamps (dead end clamp)	KG	187	

60/2025	90	Shield Wire	KG	740	=11,00,000
		Disc Insulators	KG	190	
		Suspension Clamps	KG	187	
		Tension Clamps (dead end clamp)	KG	218	
		Stock Bridge Damper	KG	645	
		PG Clamps	KG	43	
		Stock Bridge for Earth Wire	KG	48	
		Earth Tension Clamps	KG	14	
		Earth Suspension Clamps	KG	70	
		Hook	KG	48	
		Socket	KG	33	
		U Bolt	KG	78	
		D Shackles	KG	150	
		Arising Horn	KG		
66KV Redundant D.S Bilawal – Talagang S/C T/L (Overhead)					
61/2025	90	Tubular Pole S-Type	KG	65,500	=4,600,000/-
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		Disc Insulators	KG	2284	
		Shield Wire	KG	13730	
		Dead End Clamp for Earth Wire	KG	298	
		Dead End Clamp for conductor	KG	212	
		Suspension Clamps	KG	107	
		Stay Wire	KG	13730	
		Stay Rods	KG	1632	
		X-Arms	KG	7550	
		Nuts & Bolts	KG	2791	
PG Connector	KG	87			
Date of Opening E bids through E-PADS v2.0 will be received upto 20.10.2025 10:30a.m and shall be opened on 11.00a.m on the same date.					
Store Owning Formation XEN SS&TL Division IESCO, Rajar					
The bids shall be opened and evaluated by Disposal Committee IESCO. The result shall be communicated via IESCO PPA website.					
TERMS & CONDITIONS					
1. Only bids through E-bids are acceptable. all the interested bidders are directed to apply through E-Pak Acquisition & Disposal Systems (E-PADS) Portal v2.0 Online (http://www.vendor.epads.gov.pk/login) and upload all the mandatory information as required in the bidding documents.					
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3. This E-bidding is being held on "as is where is" basis. The bidders may inspect the transmission lines at the site on their own by coordinating with XEN SS&TL Division Rajar (Contact No. 0319-5996729) during office hours till 19.10.2025.					
4. The bid shall remain valid for a period of 120 days from the date of E-bid opening.					
5. Period for depositing the total amount is within 21 working days from the date of issuance of LOA.					
6. The redundant transmission lines shall be dismantled by the successful bidder on its own.					
7. The successful bidder shall be liable to lift the material within 35 working days from the date of issuance of Release Order.					
8. Payment against issued LOA for the successful bid shall only be accepted in the form of CDR in favour of Chief Executive Officer IESCO submitted in the office of Finance Director IESCO. Payment in any other form shall not be entertained.					
9. Registration with FBR is mandatory for participation in the E-bid. The bidder should be an active tax payer.					
10. Advance 18% GST (if applicable) and 10% Income Tax or any other tax levied by Govt shall be applicable on offered bid (if accepted) during contract of Disposal.					
11. IESCO reserves the right to accept, reject, cancel the bids or a part thereof, at any stage.					
12. The bidder(s) is / are required to submit & upload the undertaking on Rs. 100/- judicial stamp paper (Annexure-A) duly signed, stamped along with sealed bid security before bid closing time.					
Chief Engineer (Material Management) IESCO Headquarters, Islamabad					
PID/13155/25					