

Procurement Plan for Our Electric Power Facilities

(Category: Electric Wire/Cable)

(Conditions below are subject to change.)

Description and Specifications		Quantity	Unit	Requesting Office/Station	Month of quotation	Month of delivery
Power cables for Transmission system	CV cable 1,000 mm2 (Cable sealing end boxes x 6)	100	m	As advised later	May-2012	Nov-2012
Power cables for Transmission system	CV cable 1,600 mm2 (Cable splicing boxes x 6)	750	m	As advised later	Mar-2012	Sep-2012
Power cables for Transmission system	CV cable 2,000 mm2 (Cable splicing boxes x 60, Cable sealing end boxes x 24)	16,200	m	As advised later	Feb-2012	Aug-2012
Power cables for Transmission system	CV cable 800 mm2 (Cable sealing end boxes x 6)	180	m	As advised later	Jun-2012	Nov-2012
Power cables for Transmission system	CVT cable 100 mm2 (Cable splicing boxes x 2, Cable sealing end boxes x 2)	300	m	As advised later	Mar-2012	Apr-2013
Power cables for Transmission system	CVT cable 150 mm2 (Cable sealing end boxes x 6)	20	m	As advised later	Jun-2011	Oct-2011
Power cables for Transmission system	CVT cable 150 mm2 (Cable splicing boxes x 3, Cable sealing end boxes x 3)	100	m	As advised later	Aug-2011	Jan-2012
Power cables for Transmission system	CVT cable 150 mm2 (Cable splicing boxes x 6, Cable sealing end boxes x 3)	500	m	As advised later	Jul-2011	Nov-2011
Power cables for Transmission system	CVT cable 250 mm2 (Cable splicing boxes x 6, Cable sealing end boxes x 3)	810	m	As advised later	Jul-2011	Dec-2011
Power cables for Transmission system	CVT cable 400 mm2 (Cable splicing boxes x 6, Cable sealing end boxes x 6)	50	m	As advised later	Jun-2011	Oct-2011
Power cables for Transmission system	CVT cable 60 mm2 (Cable sealing end boxes x 12)	400	m	As advised later	Aug-2011	Jan-2012
Power cables for Transmission system	CVT cable 600 mm2 (Cable splicing boxes x 9, Cable sealing end boxes x 6)	1,400	m	As advised later	Jun-2012	Oct-2012
Power cables for Transmission system	CVT cable 80 mm2 (Cable splicing boxes x 3, Cable sealing end boxes x 6)	300	m	As advised later	Nov-2011	May-2012
Power cables for Transmission system	CVT cable 80 mm2 (Cable splicing boxes x 4, Cable sealing end boxes x 3)	1,000	m	As advised later	Jul-2011	Jan-2012
Power cables for Transmission system	OF cable 1,000 mm2 (Cable sealing end boxes x 2)	320	m	As advised later	Oct-2011	Mar-2012
Power cables for Transmission system	OFAZV cable 600 mm2 (Cable splicing boxes x 6)	750	m	As advised later	Mar-2012	Sep-2012
Power cables for Transmission system	WCLWA cable 100 mm2	15,700	m	As advised later	Mar-2012	Apr-2013
Electric wires (ACSR and others)	ACSR 200	360	m	As advised later	Aug-2011	Apr-2012
Electric wires (ACSR and others)	ACSR 410	1,200	m	As advised later	Sep-2011	Mar-2012
Electric wires (ACSR and others)	ACSR 520	180	m	As advised later	Sep-2011	Jan-2012
Electric wires (ACSR and others)	ACSR / AC 100	1,900	m	As advised later	Aug-2011	Nov-2011

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Electric wires (ACSR and others)	ACSR / AC 100	14,200	m	As advised later	Sep-2011	Feb-2012
Electric wires (ACSR and others)	ACSR / AC 100	110	m	As advised later	Jul-2011	Oct-2011
Electric wires (ACSR and others)	ACSR / AC 100	100	m	As advised later	Feb-2012	May-2012
Electric wires (ACSR and others)	ACSR / AC 100	100	m	As advised later	Aug-2011	Oct-2011
Electric wires (ACSR and others)	ACSR / AC 160	8,400	m	As advised later	Jun-2011	Oct-2011
Electric wires (ACSR and others)	ACSR / AC 160	100	m	As advised later	Sep-2011	Dec-2011
Electric wires (ACSR and others)	ACSR / AC 160	5,000	m	As advised later	Jun-2011	Dec-2011
Electric wires (ACSR and others)	ACSR / AC 160	7,200	m	As advised later	Jul-2011	Oct-2011
Electric wires (ACSR and others)	ACSR / AC 160	4,200	m	As advised later	Aug-2011	Nov-2011
Electric wires (ACSR and others)	ACSR / AC 160	1,500	m	As advised later	Aug-2011	Nov-2011
Electric wires (ACSR and others)	ACSR / AC 160	660	m	As advised later	Dec-2011	Jun-2012
Electric wires (ACSR and others)	ACSR / AC 160	180	m	As advised later	Sep-2011	Dec-2011
Electric wires (ACSR and others)	ACSR / AC 160	110	m	As advised later	Feb-2012	May-2012
Electric wires (ACSR and others)	ACSR / AC 160	80	m	As advised later	Aug-2011	Nov-2011
Electric wires (ACSR and others)	ACSR / AC 160	5,000	m	As advised later	Jul-2011	Sep-2011
Electric wires (ACSR and others)	ACSR / AC 160	9,000	m	As advised later	Jun-2012	Oct-2012
Electric wires (ACSR and others)	ACSR / AC 160	5,400	m	As advised later	Jun-2011	Nov-2011
Electric wires (ACSR and others)	ACSR / AC 160	280	m	As advised later	Aug-2011	Oct-2011
Electric wires (ACSR and others)	ACSR / AC 160	500	m	As advised later	Dec-2011	Mar-2012
Electric wires (ACSR and others)	ACSR / AC 160	18,000	m	As advised later	Jul-2011	Oct-2011
Electric wires (ACSR and others)	ACSR / AC 160	26,000	m	As advised later	Jun-2012	Oct-2012

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Description and Specifications		Quantity	Unit	Requesting Office/Station	Month of quotation	Month of delivery
Electric wires (ACSR and others)	ACSR / AC 160	200	m	As advised later	Oct-2011	May-2012
Electric wires (ACSR and others)	ACSR / AC 160	1,060	m	As advised later	May-2012	Jan-2013
Electric wires (ACSR and others)	ACSR / AC 200	19,900	m	As advised later	Jun-2011	Oct-2011
Electric wires (ACSR and others)	ACSR / AC 200	8,700	m	As advised later	Apr-2012	Jul-2012
Electric wires (ACSR and others)	ACSR / AC 200	15,500	m	As advised later	Nov-2011	Feb-2012
Electric wires (ACSR and others)	ACSR / AC 200	2,600	m	As advised later	Sep-2011	Dec-2011
Electric wires (ACSR and others)	ACSR / AC 240	1,500	m	As advised later	May-2012	Sep-2012
Electric wires (ACSR and others)	ACSR / AC 240	2,400	m	As advised later	Aug-2011	Nov-2011
Electric wires (ACSR and others)	ACSR / AC 25	3,500	m	As advised later	May-2011	Oct-2011
Electric wires (ACSR and others)	ACSR / AC 25	4,700	m	As advised later	Sep-2011	Feb-2012
Electric wires (ACSR and others)	ACSR / AC 25	4,800	m	As advised later	Jan-2012	Jun-2012
Electric wires (ACSR and others)	ACSR / AC 25	2,000	m	As advised later	May-2012	Oct-2012
Electric wires (ACSR and others)	ACSR / AC 340	24,000	m	As advised later	Dec-2011	Apr-2012
Electric wires (ACSR and others)	ACSR / AC 410	24,100	m	As advised later	Jan-2012	Apr-2012
Electric wires (ACSR and others)	ACSR / AC 410	10,100	m	As advised later	Jul-2011	Oct-2011
Electric wires (ACSR and others)	ACSR / AC 410	9,800	m	As advised later	Jun-2012	Sep-2012
Electric wires (ACSR and others)	ACSR / AC 410	300	m	As advised later	Apr-2012	Oct-2012
Electric wires (ACSR and others)	ACSR / AC 410	180	m	As advised later	Nov-2011	May-2012
Electric wires (ACSR and others)	ACSR / AC 410	13,600	m	As advised later	Oct-2011	Jan-2012
Electric wires (ACSR and others)	ACSR / AC 410	6,700	m	As advised later	Jun-2012	Nov-2012
Electric wires (ACSR and others)	ACSR / AC 410	500	m	As advised later	Apr-2012	Aug-2012

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Description and Specifications		Quantity	Unit	Requesting Office/Station	Month of quotation	Month of delivery
Electric wires (ACSR and others)	ACSR / AC 410	3,100	m	As advised later	Jun-2012	Dec-2012
Electric wires (ACSR and others)	ACSR / AC 410	26,400	m	As advised later	Dec-2011	Apr-2012
Electric wires (ACSR and others)	ACSR / AC 410	50,400	m	As advised later	Apr-2012	Aug-2012
Electric wires (ACSR and others)	ACSR / AC 410	98,900	m	As advised later	Jun-2011	Dec-2011
Electric wires (ACSR and others)	ACSR / AC 410	4,200	m	As advised later	Sep-2011	Dec-2011
Electric wires (ACSR and others)	ACSR / AC 80	7,600	m	As advised later	Aug-2011	Nov-2011
Electric wires (ACSR and others)	ACSR / AC 80	150	m	As advised later	Dec-2011	Jun-2012
Electric wires (ACSR and others)	ACSR / AC-OC 120	10,000	m	As advised later	May-2011	Oct-2011
Electric wires (ACSR and others)	ACSR / AC-OC 120	14,000	m	As advised later	Sep-2011	Feb-2012
Electric wires (ACSR and others)	ACSR / AC-OC 120	15,000	m	As advised later	Jan-2012	Jun-2012
Electric wires (ACSR and others)	ACSR / AC-OC 120	6,000	m	As advised later	May-2012	Oct-2012
Electric wires (ACSR and others)	ACSR-OC 200	60	m	As advised later	Oct-2011	Feb-2012
Electric wires (ACSR and others)	ACSR-OC 200	90	m	As advised later	Oct-2011	Feb-2012
Electric wires (ACSR and others)	ACSR-OE 120	100	m	As advised later	Aug-2011	Nov-2011
Electric wires (ACSR and others)	ACSR-OE 120	60	m	As advised later	Oct-2011	Feb-2012
Electric wires (ACSR and others)	HDCC 100	5,400	m	As advised later	Dec-2011	Mar-2012
Electric wires (ACSR and others)	HDCC 100	23,000	m	As advised later	Sep-2011	Jan-2012
Electric wires (ACSR and others)	HDCC 38	60	m	As advised later	Jun-2011	Oct-2011
Electric wires (ACSR and others)	HDCC 55	100	m	As advised later	Jul-2011	Sep-2011
Electric wires (ACSR and others)	HDCC 55	3,200	m	As advised later	Jun-2012	Oct-2012
Electric wires (ACSR and others)	HDCC 60	7,200	m	As advised later	Aug-2011	Jan-2012

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Description and Specifications		Quantity	Unit	Requesting Office/Station	Month of quotation	Month of delivery
Electric wires (ACSR and others)	IACSR 97	50	m	As advised later	Apr-2012	Aug-2012
Electric wires (ACSR and others)	TACSR 610	400	m	As advised later	Aug-2011	Mar-2012
Electric wires (ACSR and others)	TACSR 610	400	m	As advised later	Aug-2011	Mar-2012
Electric wires (ACSR and others)	TACSR / AC 160	5,820	m	As advised later	Sep-2011	Dec-2011
Electric wires (ACSR and others)	TACSR / AC 160	4,860	m	As advised later	Oct-2011	Feb-2012
Electric wires (ACSR and others)	TACSR / AC 160	3,150	m	As advised later	Jan-2012	Apr-2012
Electric wires (ACSR and others)	TACSR / AC 160	4,200	m	As advised later	Dec-2011	Mar-2012
Electric wires (ACSR and others)	TACSR / AC 160	6,000	m	As advised later	Oct-2011	Jan-2012
Electric wires (ACSR and others)	TACSR / AC 160	8,000	m	As advised later	Jul-2011	Oct-2011
Electric wires (ACSR and others)	TACSR / AC 160	6,600	m	As advised later	Jul-2011	Oct-2011
Electric wires (ACSR and others)	TACSR / AC 160	47,300	m	As advised later	Jul-2011	Oct-2011
Electric wires (ACSR and others)	TACSR / AC 160	260	m	As advised later	Jul-2011	Sep-2011
Electric wires (ACSR and others)	TACSR / AC 160	290	m	As advised later	Jul-2011	Oct-2011
Electric wires (ACSR and others)	TACSR / AC 160	110	m	As advised later	Aug-2011	Nov-2011
Electric wires (ACSR and others)	TACSR / AC 160	14,700	m	As advised later	Jun-2011	Oct-2011
Electric wires (ACSR and others)	TACSR / AC 160	50	m	As advised later	Aug-2011	Nov-2011
Electric wires (ACSR and others)	TACSR / AC 160	2,400	m	As advised later	May-2012	Nov-2012
Electric wires (ACSR and others)	TACSR / AC 160	2,900	m	As advised later	Jan-2012	Apr-2012
Electric wires (ACSR and others)	TACSR / AC 160	5,000	m	As advised later	Jan-2012	Apr-2012
Electric wires (ACSR and others)	TACSR / AC 160	1,400	m	As advised later	May-2011	Aug-2011
Electric wires (ACSR and others)	TACSR / AC 160	29,900	m	As advised later	Mar-2012	Sep-2012

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Description and Specifications		Quantity	Unit	Requesting Office/Station	Month of quotation	Month of delivery
Electric wires (ACSR and others)	TACSR / AC 240	1,800	m	As advised later	Jul-2011	Oct-2011
Electric wires (ACSR and others)	TACSR / AC 240	16,200	m	As advised later	Jan-2012	Apr-2012
Electric wires (ACSR and others)	TACSR / AC 240	40	m	As advised later	Jul-2011	Oct-2011
Electric wires (ACSR and others)	TACSR / AC 240	140	m	As advised later	Feb-2012	May-2012
Electric wires (ACSR and others)	TACSR / AC 240	14,000	m	As advised later	Aug-2011	Dec-2011
Electric wires (ACSR and others)	TACSR / AC 240	13,000	m	As advised later	May-2011	Oct-2011
Electric wires (ACSR and others)	TACSR / AC 240	11,000	m	As advised later	Aug-2011	Dec-2011
Electric wires (ACSR and others)	TACSR / AC 240	280	m	As advised later	Aug-2011	Oct-2011
Electric wires (ACSR and others)	TACSR / AC 240	4,900	m	As advised later	Apr-2012	Nov-2012
Electric wires (ACSR and others)	TACSR / AC 240	8,800	m	As advised later	Jun-2012	Feb-2013
Electric wires (ACSR and others)	TACSR / AC 240	14,700	m	As advised later	Mar-2012	Aug-2012
Electric wires (ACSR and others)	TACSR / AC 240	12,800	m	As advised later	May-2012	Nov-2012
Electric wires (ACSR and others)	TACSR / AC 240	3,000	m	As advised later	Sep-2011	Mar-2012
Electric wires (ACSR and others)	TACSR / AC 410	8,800	m	As advised later	May-2012	Sep-2012
Electric wires (ACSR and others)	TACSR / AC 410	20	m	As advised later	Nov-2011	Apr-2012
Electric wires (ACSR and others)	TACSR / AC 410	80	m	As advised later	Jul-2011	Oct-2011
Electric wires (ACSR and others)	TACSR / AC 410	50	m	As advised later	Jul-2011	Sep-2011
Electric wires (ACSR and others)	TACSR / AC 410	60	m	As advised later	Sep-2011	Dec-2011
Electric wires (ACSR and others)	TACSR / AC 410	320	m	As advised later	Jul-2011	Oct-2011
Electric wires (ACSR and others)	TACSR / AC 410	60	m	As advised later	Feb-2012	May-2012
Electric wires (ACSR and others)	TACSR / AC 410	2,400	m	As advised later	Jan-2012	Apr-2012

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Description and Specifications		Quantity	Unit	Requesting Office/Station	Month of quotation	Month of delivery
Electric wires (ACSR and others)	TACSR / AC 410	12,660	m	As advised later	Aug-2011	Jan-2012
Electric wires (ACSR and others)	TACSR / AC 410	24,000	m	As advised later	Sep-2011	Mar-2012
Electric wires (ACSR and others)	TACSR / AC 410	12,000	m	As advised later	Jun-2012	Jan-2013
Electric wires (ACSR and others)	TACSR / AC 410	300	m	As advised later	May-2012	Aug-2012
Electric wires (ACSR and others)	TACSR / AC 410	50	m	As advised later	Aug-2011	Nov-2011
Electric wires (ACSR and others)	TACSR / AC 410	300	m	As advised later	May-2012	Aug-2012
Electric wires (ACSR and others)	TACSR / AC 410	50	m	As advised later	Aug-2011	Nov-2011
Electric wires (ACSR and others)	TACSR / AC 410	300	m	As advised later	May-2012	Aug-2012
Electric wires (ACSR and others)	TACSR / AC 410	101,550	m	As advised later	Dec-2011	Aug-2012
Electric wires (ACSR and others)	TACSR / AC 410	101,550	m	As advised later	Apr-2012	Dec-2012
Electric wires (ACSR and others)	TACSR / AC 410	4,900	m	As advised later	Sep-2011	Dec-2011
Electric wires (ACSR and others)	TACSR / AC 410	32,400	m	As advised later	Mar-2012	Jun-2012
Electric wires (ACSR and others)	TACSR / AC 410	146,200	m	As advised later	Mar-2012	Sep-2012
Electric wires (ACSR and others)	TACSR / AC 410	58,010	m	As advised later	May-2012	Jan-2013
Electric wires (ACSR and others)	TACSR / AC 410	24,000	m	As advised later	Jul-2011	Nov-2011
Electric wires (ACSR and others)	TACSR / AC 610	2,900	m	As advised later	Sep-2011	Dec-2011
Electric wires (ACSR and others)	XTACIR 160	360	m	As advised later	Oct-2011	Mar-2012
Electric wires (ACSR and others)	XTACIR / AC 110	7,800	m	As advised later	Aug-2011	Dec-2011
Electric wires (ACSR and others)	XTACIR / AC 160	2,400	m	As advised later	Jul-2011	Nov-2011
Overhead ground wires (AC)	AC 150	2,600	m	As advised later	Jun-2011	Oct-2011
Overhead ground wires (AC)	AC 150	3,800	m	As advised later	Jan-2012	Apr-2012

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Overhead ground wires (AC)	AC 150	2,950	m	As advised later	Jul-2011	Oct-2011
Overhead ground wires (AC)	AC 150	3,450	m	As advised later	Jul-2011	Oct-2011
Overhead ground wires (AC)	AC 150	20	m	As advised later	Aug-2011	Oct-2011
Overhead ground wires (AC)	AC 150	30	m	As advised later	Apr-2012	Oct-2012
Overhead ground wires (AC)	AC 150	30	m	As advised later	Nov-2011	May-2012
Overhead ground wires (AC)	AC 150	3,300	m	As advised later	May-2012	Sep-2012
Overhead ground wires (AC)	AC 150	1,100	m	As advised later	Oct-2011	Jan-2012
Overhead ground wires (AC)	AC 150	700	m	As advised later	Jun-2012	Nov-2012
Overhead ground wires (AC)	AC 150	1,100	m	As advised later	Aug-2011	Jan-2012
Overhead ground wires (AC)	AC 150	5,600	m	As advised later	May-2011	Aug-2011
Overhead ground wires (AC)	AC 150	5,800	m	As advised later	Aug-2011	Oct-2011
Overhead ground wires (AC)	AC 150	9,500	m	As advised later	Jun-2012	Sep-2012
Overhead ground wires (AC)	AC 150	30	m	As advised later	Aug-2011	Mar-2012
Overhead ground wires (AC)	AC 150	30	m	As advised later	Aug-2011	Mar-2012
Overhead ground wires (AC)	AC 150	8,400	m	As advised later	Apr-2012	Aug-2012
Overhead ground wires (AC)	AC 150	8,450	m	As advised later	Dec-2011	Aug-2012
Overhead ground wires (AC)	AC 150	8,450	m	As advised later	Apr-2012	Dec-2012
Overhead ground wires (AC)	AC 150	190	m	As advised later	Mar-2012	Jun-2012
Overhead ground wires (AC)	AC 150	700	m	As advised later	Sep-2011	Dec-2011
Overhead ground wires (AC)	AC 150	1,820	m	As advised later	Jul-2011	Nov-2011
Overhead ground wires (AC)	AC 180	5,500	m	As advised later	Jul-2011	Sep-2011

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Description and Specifications		Quantity	Unit	Requesting Office/Station	Month of quotation	Month of delivery
Overhead ground wires (AC)	AC 180	6,090	m	As advised later	Sep-2011	Dec-2011
Overhead ground wires (AC)	AC 180	5,900	m	As advised later	Sep-2011	Dec-2011
Overhead ground wires (AC)	AC 220	2,500	m	As advised later	Mar-2012	Jun-2012
Overhead ground wires (AC)	AC 45	770	m	As advised later	Dec-2011	Mar-2012
Overhead ground wires (AC)	AC 45	700	m	As advised later	Jul-2011	Jan-2012
Overhead ground wires (AC)	AC 45	400	m	As advised later	Jul-2011	Jan-2012
Overhead ground wires (AC)	AC 45	50	m	As advised later	Dec-2011	Jun-2012
Overhead ground wires (AC)	AC 45	350	m	As advised later	Jul-2011	Sep-2011
Overhead ground wires (AC)	AC 45	250	m	As advised later	Jun-2012	Sep-2012
Overhead ground wires (AC)	AC 45	1,200	m	As advised later	Aug-2011	Jan-2012
Overhead ground wires (AC)	AC 55	2,800	m	As advised later	Jun-2011	Oct-2011
Overhead ground wires (AC)	AC 55	1,700	m	As advised later	Jun-2011	Oct-2011
Overhead ground wires (AC)	AC 55	7,100	m	As advised later	Jul-2011	Oct-2011
Overhead ground wires (AC)	AC 55	900	m	As advised later	Dec-2011	Mar-2012
Overhead ground wires (AC)	AC 55	500	m	As advised later	Jan-2012	Jul-2012
Overhead ground wires (AC)	AC 55	60	m	As advised later	Oct-2011	Mar-2012
Overhead ground wires (AC)	AC 70	1,700	m	As advised later	May-2012	Sep-2012
Overhead ground wires (AC)	AC 70	530	m	As advised later	Jul-2011	Nov-2011
Overhead ground wires (AC)	AC 70	600	m	As advised later	Jul-2011	Nov-2011
Overhead ground wires (AC)	AC 70	60	m	As advised later	Aug-2011	Apr-2012
Overhead ground wires (AC)	AC 70	700	m	As advised later	Jun-2011	Dec-2011

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Overhead ground wires (AC)	AC 70	1,800	m	As advised later	Jan-2012	Apr-2012
Overhead ground wires (AC)	AC 70	3,900	m	As advised later	Jul-2011	Oct-2011
Overhead ground wires (AC)	AC 70	300	m	As advised later	Apr-2012	Jul-2012
Overhead ground wires (AC)	AC 70	420	m	As advised later	Nov-2011	Jan-2012
Overhead ground wires (AC)	AC 70	810	m	As advised later	Oct-2011	Feb-2012
Overhead ground wires (AC)	AC 70	700	m	As advised later	Dec-2011	Mar-2012
Overhead ground wires (AC)	AC 70	500	m	As advised later	Aug-2011	Nov-2011
Overhead ground wires (AC)	AC 70	1,000	m	As advised later	Oct-2011	Jan-2012
Overhead ground wires (AC)	AC 70	1,400	m	As advised later	Jul-2011	Oct-2011
Overhead ground wires (AC)	AC 70	1,400	m	As advised later	Aug-2011	Nov-2011
Overhead ground wires (AC)	AC 70	220	m	As advised later	Dec-2011	Jun-2012
Overhead ground wires (AC)	AC 70	4,500	m	As advised later	Aug-2011	Jan-2012
Overhead ground wires (AC)	AC 70	830	m	As advised later	Jul-2011	Sep-2011
Overhead ground wires (AC)	AC 70	600	m	As advised later	Jun-2012	Oct-2012
Overhead ground wires (AC)	AC 70	1,500	m	As advised later	Aug-2011	Nov-2011
Overhead ground wires (AC)	AC 70	2,400	m	As advised later	Jun-2011	Oct-2011
Overhead ground wires (AC)	AC 70	700	m	As advised later	Dec-2011	Mar-2012
Overhead ground wires (AC)	AC 70	3,000	m	As advised later	Jul-2011	Oct-2011
Overhead ground wires (AC)	AC 70	70	m	As advised later	Oct-2011	May-2012
Overhead ground wires (AC)	AC 70	1,460	m	As advised later	Jun-2012	Feb-2013
Overhead ground wires (AC)	AC 70	2,500	m	As advised later	Mar-2012	Aug-2012

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Overhead ground wires (AC)	AC 70	4,000	m	As advised later	Sep-2011	Mar-2012
Overhead ground wires (AC)	AC 70	340	m	As advised later	Jun-2012	Jan-2013
Overhead ground wires (AC)	AC 70	50	m	As advised later	May-2012	Aug-2012
Overhead ground wires (AC)	AC 70	50	m	As advised later	May-2012	Aug-2012
Overhead ground wires (AC)	AC 70	50	m	As advised later	May-2012	Aug-2012
Overhead ground wires (AC)	AC 70	1,700	m	As advised later	Sep-2011	Dec-2011
Overhead ground wires (AC)	AC 70	2,160	m	As advised later	May-2012	Nov-2012
Overhead ground wires (AC)	AC 70	600	m	As advised later	Jan-2012	Apr-2012
Overhead ground wires (AC)	AC 70	900	m	As advised later	Jan-2012	Apr-2012
Overhead ground wires (AC)	AC 70	450	m	As advised later	May-2011	Aug-2011
Overhead ground wires (AC)	AC 70	100	m	As advised later	May-2012	Jan-2013
Overhead ground wires (AC)	AC 90	3,400	m	As advised later	Jul-2011	Oct-2011
Overhead ground wires (AC)	GSW 90	30	m	As advised later	Sep-2011	Jan-2012
Overhead ground wires (OPGW)	OPGW 100 (SM:4, GI:2)	740	m	As advised later	Jul-2011	Sep-2011
Overhead ground wires (OPGW)	OPGW 140	2,200	m	As advised later	Jun-2012	Dec-2012
Overhead ground wires (OPGW)	OPGW 140 (SM:14)	11,300	m	As advised later	Sep-2011	Mar-2012
Overhead ground wires (OPGW)	OPGW 160	1,100	m	As advised later	Apr-2012	Oct-2012
Overhead ground wires (OPGW)	OPGW 160	8,400	m	As advised later	Apr-2012	Dec-2012
Overhead ground wires (OPGW)	OPGW 160 (SM:14, GI:3)	900	m	As advised later	Nov-2011	May-2012
Overhead ground wires (OPGW)	OPGW 160 (SM:14, GI:3)	750	m	As advised later	Jul-2011	Jan-2012
Overhead ground wires (OPGW)	OPGW 160 (SM:14, GI:3), medium duty anti-corrosion type	2,010	m	As advised later	Jul-2011	Nov-2011

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(Category: Electric Wire/Cable)

(Conditions below are subject to change.)

Description and Specifications		Quantity	Unit	Requesting Office/Station	Month of quotation	Month of delivery
Overhead ground wires (OPGW)	OPGW 160 (SM:18, GI:3)	1,200	m	As advised later	Oct-2011	Jan-2012
Overhead ground wires (OPGW)	OPGW 160 (SM:18, GI:3)	700	m	As advised later	Jun-2012	Nov-2012
Overhead ground wires (OPGW)	OPGW 160 (SM:18, GI:3)	800	m	As advised later	Apr-2012	Aug-2012
Overhead ground wires (OPGW)	OPGW 160 (SM:18, GI:3)	450	m	As advised later	Aug-2011	Jan-2012
Overhead ground wires (OPGW)	OPGW 160 (SM:18, GI:3)	2,400	m	As advised later	Aug-2011	Mar-2012
Overhead ground wires (OPGW)	OPGW 160 (SM:18, GI:3)	1,600	m	As advised later	Aug-2011	Mar-2012
Overhead ground wires (OPGW)	OPGW 160 (SM:18, GI:3)	190	m	As advised later	Dec-2011	Jun-2012
Overhead ground wires (OPGW)	OPGW 160 (SM:24)	1,300	m	As advised later	Sep-2011	Mar-2012
Overhead ground wires (OPGW)	OPGW 160 (SM:14, GI:3), medium duty anti-corrosion type	800	m	As advised later	Jun-2011	Dec-2011
Overhead ground wires (OPGW)	OPGW 200	150	m	As advised later	Jul-2011	Oct-2011
Overhead ground wires (OPGW)	OPGW 200 (SM:18, GI:3), medium duty anti-corrosion type	2,500	m	As advised later	Dec-2011	Jun-2012
Overhead ground wires (OPGW)	OPGW 60	400	m	As advised later	Jul-2011	Nov-2011
Overhead ground wires (OPGW)	OPGW 60	900	m	As advised later	Jun-2011	Nov-2011
Overhead ground wires (OPGW)	OPGW 60 (SM:12, GI:2)	500	m	As advised later	Sep-2011	Mar-2012
Overhead ground wires (OPGW)	OPGW 60 (GI:4)	210	m	As advised later	Jun-2011	Oct-2011
Overhead ground wires (OPGW)	OPGW 60 (GI:4)	1,500	m	As advised later	Jun-2012	Oct-2012
Overhead ground wires (OPGW)	OPGW 80	750	m	As advised later	Jun-2012	Jan-2013
Overhead ground wires (OPGW)	OPGW 80 (SM:12, GI:2)	39,000	m	As advised later	Mar-2012	Sep-2012
Overhead ground wires (OPGW)	OPGW 80 (SM:12, GI:2)	8,460	m	As advised later	May-2012	Jan-2013
Overhead ground wires (OPGW)	OPGW 80 (GI:6)	1,200	m	As advised later	Aug-2011	Jan-2012
Overhead ground wires (OPGW)	OPGW 80 (SM:12, GI:2)	2,300	m	As advised later	Mar-2012	Sep-2012

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(Category: Electric Wire/Cable)

(Conditions below are subject to change.)

Description and Specifications		Quantity	Unit	Requesting Office/Station	Month of quotation	Month of delivery
Overhead ground wires (OPGW)	OPGW 80 (SM:12, GI:2)OPGW 80 (SM:12, GI:2)	1,520	m	As advised later	May-2012	Nov-2012
Overhead ground wires (OPGW)	OPGW 80 (SM:6, GI:2)OPGW 80 (SM:6, GI:2)	900	m	As advised later	May-2011	Oct-2011
Overhead ground wires (OPGW)	OPGW 80 (SM:8, GI:2)OPGW 80 (SM:8, GI:2)	3,200	m	As advised later	Apr-2012	Oct-2012
Overhead ground wires (OPGW)	OPGW 80 (SM:8, GI:2)OPGW 80 (SM:8, GI:2)	800	m	As advised later	Jun-2012	Oct-2012
Overhead ground wires (OPGW)	OPGW 80 (SM:8, GI:2)OPGW 80 (SM:8, GI:2)	2,700	m	As advised later	Aug-2011	Feb-2012
Cables for Substations	22 kV CV cable 100 mm2 (Flame retardant, termite-proof, single core)	100	m	Chiyo Substation	Apr-2012	Oct-2012
Cables for Substations	22 kV CV cable 200 mm2 (Flame retardant, termite-proof, single core)	300	m	Kamioka Substation	Nov-2011	Mar-2012
Cables for Substations	22 kV CV cable 250 mm2 (Flame retardant, termite-proof, single core)	200	m	Yabe Substation	Apr-2012	Sep-2012
Cables for Substations	22 kV CV cable 400 mm2 (Flame retardant, termite-proof, three cores)	30	m	Namazuta Substation	Aug-2011	Feb-2012
Cables for Substations	22 kV CV cable 400 mm2 (Flame retardant, termite-proof, single core)	350	m	Kamioka Substation	Nov-2011	Mar-2012
Cables for Substations	22 kV CV cable 400 mm2 (Flame retardant, termite-proof, single core)	60	m	Choujbaru Substation	Oct-2011	Mar-2012
Cables for Substations	22 kV CV cable 400 mm2 (Flame retardant, termite-proof, single core)	150	m	Tadami Substation	Nov-2011	Sep-2012
Cables for Substations	22 kV CV cable 400 mm2 (Flame retardant, termite-proof, single core)	200	m	Aoto Substation	Jun-2012	Apr-2013
Cables for Substations	22 kV CV cable 600 mm2 (Flame retardant, termite-proof, single core)	400	m	Chiyo Substation	Apr-2012	Oct-2012
Cables for Substations	22 kV CVT cable 100 mm2 (Flame retardant, termite-proof)	200	m	Minamihata Hydro Power Station	Jun-2012	Dec-2012
Cables for Substations	22 kV CVT cable 200 mm2 (Flame retardant, termite-proof)	20	m	Namazuta Substation	Aug-2011	Feb-2012
Cables for Substations	22 kV CVT cable 200 mm2 (Flame retardant, termite-proof)	100	m	Kamioka Substation	Nov-2011	Mar-2012
Cables for Substations	66 kV CV cable 100 mm2 (Flame retardant, termite-proof, single core)	100	m	Koga Substation	Apr-2012	Sep-2012
Cables for Substations	66 kV CV cable 1,200 mm2 (Flame retardant, termite-proof, single core)	450	m	Yuge Substation	Apr-2012	Aug-2012
Cables for Substations	66 kV CV cable 1,600 mm2 (Flame retardant, termite-proof)	580	m	Nishi Kyushu Substation	Apr-2012	Oct-2012
Cables for Substations	66 kV CV cable 1,600 mm2 (Flame retardant, termite-proof, single core)	240	m	Kamoiike Substation	Jan-2012	Jun-2012

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(Conditions below are subject to change.)

Description and Specifications		Quantity	Unit	Requesting Office/Station	Month of quotation	Month of delivery
Cables for Substations	66 kV CV cable 1,600 mm2 (Flame retardant, termite-proof, single core)	240	m	Kamoike Substation	Jul-2012	Dec-2012
Cables for Substations	66 kV CV cable 2,000 mm2 (Flame retardant, termite-proof, single core)	300	m	Himuka Substation	Jun-2012	Aug-2013
Cables for Substations	66 kV CV cable 200 mm2 (Flame retardant, termite-proof, single core)	100	m	Tsurukawa Substation	Nov-2011	Apr-2012
Cables for Substations	66 kV CV cable 250 mm2 (Flame retardant, termite-proof, single core)	240	m	Tadami Substation	Nov-2011	Sep-2012
Cables for Substations	66 kV CV cable 250 mm2 (Flame retardant, termite-proof, single core)	200	m	Himuka Substation	Jun-2012	Aug-2013
Cables for Substations	66 kV CV cable 300 mm2 (Flame retardant, termite-proof, single core)	90	m	Yabe Substation	Apr-2012	Sep-2012
Cables for Substations	66 kV CV cable 325 mm2 (Flame retardant, termite-proof, single core)	110	m	Choujbaru Substation	Oct-2011	Mar-2012
Cables for Substations	66 kV CV cable 325 mm2 (Flame retardant, termite-proof, single core)	180	m	Higashihama Substation	Jun-2012	Apr-2013
Cables for Substations	66 kV CV cable 400 mm2 (Flame retardant, termite-proof, single core)	200	m	Chiyo Substation	Apr-2012	Oct-2012
Cables for Substations	66 kV CV cable 800 mm2 (Flame retardant, termite-proof, single core)	80	m	Minami Kyusyu Substation	Aug-2011	Mar-2012
Cables for Substations	66 kV CV cable 800 mm2 (Flame retardant, termite-proof, single core)	300	m	Yokokawa Substation	Jun-2012	Nov-2012
Cables for Substations	66 kV CV cable 800 mm2 (Flame retardant, termite-proof, single core)	200	m	Himuka Substation	Jun-2012	Aug-2013
Cables for Substations	66 kV CV cable 800 mm2 (Flame retardant, termite-proof, single core)	150	m	Makizono Substation	Dec-2011	May-2012
Cables for Substations	66 kV CVT cable 150 mm2 (Flame retardant, termite-proof)	40	m	Shimizu Substation	Aug-2011	Nov-2011
Cables for Substations	66 kV CVT cable 200 mm2 (Flame retardant, termite-proof)	130	m	Yuge Substation	Apr-2012	Aug-2012
Cables for Substations	66 kV CVT cable 200 mm2 (Flame retardant, termite-proof)	30	m	Tokuriki Substation	May-2012	Oct-2012
Cables for Substations	6 kV CV cable 1,200 mm2 (Flame retardant, termite-proof, single core)	200	m	Usuki Substation	Dec-2011	Apr-2012
Cables for Substations	6 kV CV cable 150 mm2 (Flame retardant, termite-proof, single core)	180	m	Nanukigawa Hydro Power Station	Aug-2012	Nov-2012
Cables for Substations	6 kV CV cable 1,600 mm2 (Flame retardant, termite-proof, single core)	300	m	Koga Substation	May-2012	Aug-2012
Cables for Substations	6 kV CV cable 1,600 mm2 (Flame retardant, termite-proof, single core)	30	m	Sedaka Substation	Jun-2011	May-2012
Cables for Substations	6 kV CV cable 200 mm2 (Flame retardant, termite-proof, three cores)	200	m	Hitotsuse Hydro Power Station	Jul-2011	Oct-2011

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(Category: Electric Wire/Cable)

(Conditions below are subject to change.)

Description and Specifications		Quantity	Unit	Requesting Office/Station	Month of quotation	Month of delivery
Cables for Substations	6 kV CV cable 600 mm2 (Flame retardant, termite-proof, single core)	270	m	Yabe Substation	Jun-2012	Sep-2012
Cables for Substations	6 kV CV cable 60 mm2 (Flame retardant, termite-proof, three cores)	200	m	Hitotsuse Hydro Power Station	Jul-2011	Oct-2011
Cables for Substations	6 kV CV cable 800 mm2 (Flame retardant, termite-proof, single core)	240	m	Zenza Substation	Jan-2012	Apr-2012
Cables for Substations	6 kV CV cable 800 mm2 (Flame retardant, termite-proof, single core)	120	m	Kumano Substation	Jun-2012	Oct-2012
Cables for Substations	6 kV CV cable 800 mm2 (Flame retardant, termite-proof, single core)	100	m	Tsurukawa Substation	Nov-2011	Apr-2012
Cables for Substations	6 kV CV cable 800 mm2 (Flame retardant, termite-proof, single core)	60	m	Shiki Substation	Apr-2012	Aug-2012
Cables for Substations	6 kV CV cable 800 mm2 (Flame retardant, termite-proof, single core)	600	m	Hondo Substation	Dec-2011	Apr-2012
Cables for Substations	6 kV CV cable 800 mm2 (Flame retardant, termite-proof, single core)	300	m	Shimizu Substation	Aug-2011	Nov-2011
Cables for Substations	6 kV CV cable 800 mm2 (Flame retardant, termite-proof, single core)	216	m	Komenotsu Substation	May-2012	Nov-2012
Cables for Substations	6 kV CV cable 800 mm2 (Flame retardant, termite-proof, single core)	210	m	Shibushi Substation	Nov-2011	Sep-2012
Cables for Substations	6 kV CV cable 800 mm2 (Flame retardant, termite-proof, single core)	300	m	Higashihama Substation	Jun-2012	Apr-2013
Cables for Substations	6 kV CV cable 800 mm2 (Flame retardant, termite-proof, single core)	100	m	Tokusue Substation	Jun-2012	Oct-2012
Cables for Substations	6 kV CVT cable 150 mm2 (Flame retardant, termite-proof)	500	m	Himuka Substation	Jun-2012	Aug-2013
Cables for Substations	6 kV CVT cable 38 mm2 (Flame retardant, termite-proof)	130	m	Yuge Substation	Aug-2011	Nov-2011
Cables for Substations	6 kV CVT cable 38 mm2 (Flame retardant, termite-proof)	200	m	Himuka Substation	Oct-2011	Mar-2012
Cables for Substations	6 kV CVT cable 800 mm2 (Flame retardant, termite-proof)	60	m	Namazuta Substation	Aug-2011	Feb-2012
Control cables	600 V CVVS cable, 3.5 mm2 x 12 cores and other control cables	40,000	m	Himuka Substation	Jun-2012	Mar-2013
Control cables	600 V CVVS cable with high grade shield, 5.5 mm2 x 12 cores and other control cables	30,000	m	Nishi Kyushu Substation	Jan-2012	Apr-2012
Cables for Distribution system	22 kV Cu-CVT cable 325 mm2	5,200	m	As advised later	Within Fiscal year 2011	By Mar-2012
Cables for Distribution system	22 kV Cu-CVT cable 100 mm2	2,510	m	As advised later	Within Fiscal year 2011	By Mar-2012
Cables for Distribution system	6.6 kV Cu-CVT cable 725 mm2	11,676	m	As advised later	Within Fiscal year 2011	By Mar-2012

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(Category: Electric Wire/Cable)

(Conditions below are subject to change.)

Description and Specifications		Quantity	Unit	Requesting Office/Station	Month of quotation	Month of delivery
Cables for Distribution system	6.6 kV Cu-CVT cable 325 mm2	4,815	m	As advised later	Within Fiscal year 2011	By Mar-2012
Cables for Distribution system	6.6 kV Cu-CVT cable 100 mm2	12,357	m	As advised later	Within Fiscal year 2011	By Mar-2012
Cables for Distribution system	6.6 kV Cu-CVT cable 60 mm2	7,234	m	As advised later	Within Fiscal year 2011	By Mar-2012
Cables for Distribution system	6.6 kV Cu-CVT cable 38 mm2	1,355	m	As advised later	Within Fiscal year 2011	By Mar-2012
Cables for Distribution system	6.6 kV Cu-CVT cable 22 mm2	60	m	As advised later	Within Fiscal year 2011	By Mar-2012
Cables for Distribution system	6.6 kV Cu-CVT cable 14 mm2	1,589	m	As advised later	Within Fiscal year 2011	By Mar-2012
Cables for Distribution system	6.6 kV Cu-CVT MAZV-SSS cable 38 mm2	544	m	As advised later	Within Fiscal year 2011	By Mar-2012
Cables for Distribution system	600 V power cable 200 mm2	9,214	m	As advised later	Within Fiscal year 2011	By Mar-2012
Cables for Distribution system	600 V power cable 100 mm2	588	m	As advised later	Within Fiscal year 2011	By Mar-2012
Cables for Distribution system	Low voltage cables for control	7,264	m	As advised later	Within Fiscal year 2011	By Mar-2012
Cables for Distribution system	Low voltage cables for other purposes	2,870	m	As advised later	Within Fiscal year 2011	By Mar-2012
Insulated aluminum wires for Distribution system	AL-OC/RW 200 mm2	627,900	m	As advised later	Within Fiscal year 2011	Mar-2012
Insulated aluminum wires for Distribution system	AL-OC/RW 400 mm2	311,100	m	As advised later	Within Fiscal year 2011	Mar-2012
Insulated aluminum wires for Distribution system	AL-OC/AP 200 mm2	216,000	m	As advised later	Within Fiscal year 2011	Mar-2012
Insulated aluminum wires for Distribution system	ACSR-AC/OE 25 mm2	1,183,500	m	As advised later	Within Fiscal year 2011	Mar-2012
Insulated aluminum wires for Distribution system	ACSR-AC/OE 58 mm2	853,800	m	As advised later	Within Fiscal year 2011	Mar-2012
Insulated aluminum wires for Distribution system	ACSR-AC/OE 120 mm2	270,000	m	As advised later	Within Fiscal year 2011	Mar-2012
Insulated aluminum wires for Distribution system	ACSR-AC-OE/AP 25 mm2	766,800	m	As advised later	Within Fiscal year 2011	Mar-2012
Insulated aluminum wires for Distribution system	ACSR-AC-OE/AP 58 mm2	224,400	m	As advised later	Within Fiscal year 2011	Mar-2012
Insulated aluminum wires for Distribution system	ACSR-AC/OW 25 mm2	1,817,100	m	As advised later	Within Fiscal year 2011	Mar-2012
Insulated aluminum wires for Distribution system	ACSR-AC/OW 58 mm2	1,237,800	m	As advised later	Within Fiscal year 2011	Mar-2012

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(Conditions below are subject to change.)

Description and Specifications		Quantity	Unit	Requesting Office/Station	Month of quotation	Month of delivery
Insulated aluminum wires for Distribution system	ACSR-AC/OW 120 mm ²	915,900	m	As advised later	Within Fiscal year 2011	Mar-2012
Insulated aluminum wires for Distribution system	ACSR-AC 25 mm ²	1,295,100	m	As advised later	Within Fiscal year 2011	Mar-2012
Connection boxes	Pot type connection box 5P	12,800	□	As advised later	Within Fiscal year 2011	Mar-2012
Connection boxes	Pot type connection box 10P	960	□	As advised later	Within Fiscal year 2011	Mar-2012
DV wires	DV 2.6 mm x 2C	18,000	m	As advised later	Within Fiscal year 2011	Mar-2012
DV wires	DV 3.2 mm x 2C	800	m	As advised later	Within Fiscal year 2011	Mar-2012
DV wires	DV 7/1.6 mm x 2C	92,600	m	As advised later	Within Fiscal year 2011	Mar-2012
DV wires	DV 2.6 mm x 3C	5,600	m	As advised later	Within Fiscal year 2011	Mar-2012
DV wires	DV 3.2 mm x 3C	2,000	m	As advised later	Within Fiscal year 2011	Mar-2012
DV wires	DV 7/1.6 mm x 3C	26,500	m	As advised later	Within Fiscal year 2011	Mar-2012
Control cables for Remote control in Distribution system	CPEV-SSD 0.9 x 5P+SM4C	1,864,000	m	As advised later	Within Fiscal year 2011	Mar-2012
Control cables for Remote control in Distribution system	CPEV-SSD 0.9 x 10P+SM4C	149,000	m	As advised later	Within Fiscal year 2011	Mar-2012
Control cables for Remote control in Distribution system	CPEV-SSS 0.9 x 10P	26,500	m	As advised later	Within Fiscal year 2011	Mar-2012
Control cables for Remote control in Distribution system	CPEV-SSS 0.9 x 5P	409,000	m	As advised later	Within Fiscal year 2011	Mar-2012
Optical fiber cables	12 cores (with suspension wire)	3,200	m	Miyazaki Branch Office	Jul-2011	Sep-2011
Optical fiber cables	12 cores (with suspension wire)	1,200	m	Miyazaki Branch Office	Jul-2011	Sep-2011
Optical fiber cables	12 cores (with suspension wire)	3,100	m	Miyazaki Branch Office	Jul-2011	Sep-2011
Optical fiber cables	12 cores (with suspension wire)	2,800	m	Miyazaki Branch Office	Jul-2011	Sep-2011
Optical fiber cables	12 cores (with suspension wire)	7,000	m	Miyazaki Branch Office	Apr-2012	Sep-2012
Optical fiber cables	12 cores (with suspension wire)	14,900	m	Furuyashiki Hydro Power Station	Jul-2011	Sep-2011
Optical fiber cables	12 cores (with suspension wire)	1,600	m	Furuyashiki Hydro Power Station	Jul-2011	Sep-2011

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(Conditions below are subject to change.)

Description and Specifications		Quantity	Unit	Requesting Office/Station	Month of quotation	Month of delivery
Optical fiber cables	12 cores (with suspension wire)	500	m	Saga Branch Office	May-2011	Jul-2011
Optical fiber cables	12 cores (with suspension wire)	4,900	m	Saga Branch Office	May-2011	Jul-2011
Optical fiber cables	12 cores (with suspension wire)	5,000	m	Saga Branch Office	Jun-2011	Sep-2011
Optical fiber cables	12 cores (with suspension wire)	4,100	m	Saga Branch Office	Jul-2011	Sep-2011
Optical fiber cables	12 cores (with suspension wire)	2,300	m	Saga Branch Office	Sep-2011	Dec-2011
Optical fiber cables	12 cores (with suspension wire)	9,700	m	Ibusuki Substation	Sep-2011	Dec-2011
Optical fiber cables	12 cores (with suspension wire)	1,100	m	Oita Branch Office	Sep-2011	Dec-2011
Optical fiber cables	12 cores (with suspension wire)	4,000	m	Oita Branch Office	Sep-2011	Dec-2011
Optical fiber cables	12 cores (with suspension wire)	3,900	m	Myouken Hydro Power Station	Sep-2011	Dec-2011
Optical fiber cables	24 cores (with suspension wire)	1,100	m	Yabe Substation	Jul-2011	Sep-2011
Optical fiber cables	24 cores (with suspension wire)	3,000	m	Kitakyusyu Branch Office	Nov-2011	Jan-2012
Optical fiber cables	24 cores (with suspension wire)	600	m	Kitakyusyu Branch Office	Nov-2011	Jan-2012
Optical fiber cables	24 cores (with suspension wire)	700	m	Yatsushiro Substation	Jul-2011	Sep-2011
Optical fiber cables	24 cores (with suspension wire)	2,400	m	Hita Customer Service Office	Sep-2011	Dec-2011
Optical fiber cables	24 cores (with suspension wire)	19,000	m	Ohira Pumped Storage Power Station	Jul-2011	Sep-2011
Optical fiber cables	24 cores (with suspension wire)	6,000	m	Ohira Pumped Storage Power Station	Jul-2011	Oct-2011
Optical fiber cables	24 cores (with suspension wire)	3,900	m	Oita Branch Office	Jul-2011	Sep-2011
Optical fiber cables	24 cores (with suspension wire)	15,700	m	Oita Branch Office	Sep-2011	Dec-2011
Optical fiber cables	24 cores (with suspension wire)	16,700	m	Oita Branch Office	Sep-2011	Dec-2011
Optical fiber cables	24 cores (with suspension wire)	9,300	m	Oita Branch Office	Sep-2011	Dec-2011
Optical fiber cables	24 cores (with suspension wire)	2,700	m	Oita Branch Office	Sep-2011	Dec-2011

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(Conditions below are subject to change.)

Description and Specifications		Quantity	Unit	Requesting Office/Station	Month of quotation	Month of delivery
Optical fiber cables	24 cores (with suspension wire)	3,200	m	Oita Branch Office	Sep-2011	Dec-2011
Optical fiber cables	24 cores (with suspension wire)	29,400	m	Sengyoku Hydro Power Station and others	Aug-2011	Oct-2011
Optical fiber cables	24 cores (with suspension wire)	4,300	m	Shin Minamata Substation	Jul-2011	Sep-2011
Optical fiber cables	24 cores (with suspension wire)	4,500	m	Ibusuki Substation	Sep-2011	Dec-2011
Optical fiber cables	24 cores (with suspension wire)	12,300	m	Ibusuki Substation	Sep-2011	Dec-2011
Optical fiber cables	24 cores (with suspension wire)	2,100	m	Saga Branch Office	Sep-2011	Dec-2011
Optical fiber cables	24 cores (with suspension wire)	2,600	m	Saga Branch Office	Sep-2011	Dec-2011
Optical fiber cables	24 cores (with suspension wire)	29,000	m	Kumage Customer Service Office	Sep-2011	Dec-2011
Optical fiber cables	24 cores (with suspension wire)	1,000	m	Hashizume Hydro Power Station and others	Aug-2011	Oct-2011
Optical fiber cables	24 cores (with suspension wire)	6,700	m	Kikuchi Substation	Jul-2011	Sep-2011
Optical fiber cables	24 cores (with suspension wire)	5,000	m	Hanasegawa Hydro Power Station	Sep-2011	Dec-2011
Optical fiber cables	48 cores (with suspension wire)	31,400	m	Kitakyusyu Branch Office	Aug-2011	Nov-2011
Optical fiber cables	48 cores (with suspension wire)	11,000	m	Kitakyusyu Branch Office	Sep-2011	Dec-2011
Optical fiber cables	48 cores (with suspension wire)	2,500	m	Kitakyusyu Branch Office	Jan-2012	Mar-2012
Optical fiber cables	48 cores (with suspension wire)	11,000	m	Kitakyusyu Branch Office	Jan-2012	Mar-2012
Optical fiber cables	48 cores (with suspension wire)	5,700	m	Nagasaki Branch Office	Jun-2012	Mar-2013
Optical fiber cables	6 and 8 cores (with suspension wire)	500	m	Nagasaki Branch Office	May-2011	Sep-2011
Optical fiber cables	6 cores (with suspension wire)	2,500	m	Ohira Pumped Storage Power Station	Jul-2011	Oct-2011
Optical fiber cables	8 and 12 cores (with suspension wire)	800	m	Yame Customer Service Office	Jan-2012	Mar-2012
Optical fiber cables	SM:6 and 8 cores + GI:2 and 4 cores (with suspension wire)	600	m	Kitakyusyu Branch Office	Nov-2011	Jan-2012
Optical fiber cables	SM:6 and 8 cores + GI:2 and 4 cores (with suspension wire)	400	m	Kitakyusyu Branch Office	Nov-2011	Jan-2012

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(Conditions below are subject to change.)

Description and Specifications		Quantity	Unit	Requesting Office/Station	Month of quotation	Month of delivery
Optical fiber cables	1,000 cores (without suspension wire)	200	m	Higashikyushu Substation	Sep-2011	Dec-2011
Optical fiber cables	100 core (without suspension wire)	3,000	m	Oita Branch Office	Dec-2011	Mar-2012
Optical fiber cables	12 cores (without suspension wire)	3,600	m	Nagasaki Branch Office	Sep-2011	Dec-2011
Optical fiber cables	12 cores (without suspension wire)	200	m	Kagoshima Branch Office	Sep-2011	Dec-2011
Optical fiber cables	12 cores (without suspension wire)	200	m	Saga Branch Office	May-2011	Jul-2011
Optical fiber cables	12 cores (without suspension wire)	500	m	Saga Branch Office	Jul-2011	Sep-2011
Optical fiber cables	12 cores (without suspension wire)	300	m	Miyazaki Branch Office	Jul-2011	Sep-2011
Optical fiber cables	18 cores (without suspension wire)	200	m	Saga Branch Office	Sep-2011	Dec-2011
Optical fiber cables	18 cores (without suspension wire)	400	m	Yuge Substation	Jul-2011	Sep-2011
Optical fiber cables	200 core (without suspension wire)	100	m	Higashikyushu Substation	Sep-2011	Dec-2011
Optical fiber cables	200 core (without suspension wire)	3,000	m	Oita Branch Office	Dec-2011	Mar-2012
Optical fiber cables	200 core (without suspension wire)	600	m	Sendai Nuclear Power Station	Dec-2011	Mar-2012
Optical fiber cables	24 cores (without suspension wire)	1,900	m	Kitakyusyu Branch Office	Nov-2011	Jan-2012
Optical fiber cables	24 cores (without suspension wire)	2,700	m	Kitakyusyu Branch Office	Nov-2011	Jan-2012
Optical fiber cables	24 cores (without suspension wire)	7,200	m	Hita Power System Maintenance Office	Sep-2011	Dec-2011
Optical fiber cables	24 cores (without suspension wire)	800	m	Nagasaki Branch Office	Jun-2011	Sep-2011
Optical fiber cables	24 cores (without suspension wire)	200	m	Saga Branch Office	Jun-2011	Sep-2011
Optical fiber cables	24 cores (without suspension wire)	200	m	Saga Branch Office	Jun-2011	Sep-2011
Optical fiber cables	24 cores (without suspension wire)	7,700	m	Katakasu Substation and others	Jul-2011	Sep-2011
Optical fiber cables	24 cores (without suspension wire)	1,000	m	Kumage Customer Service Office	Sep-2011	Dec-2011
Optical fiber cables	24 cores (without suspension wire)	400	m	Yuge Substation	Jul-2011	Sep-2011

Procurement Plan for Our Electric Power Facilities

(Category: Electric Wire/Cable)

(Conditions below are subject to change.)

Description and Specifications		Quantity	Unit	Requesting Office/Station	Month of quotation	Month of delivery
Optical fiber cables	48 cores (without suspension wire)	10,000	m	Kitakyusyu Branch Office	Sep-2011	Dec-2011
Optical fiber cables	48 cores (without suspension wire)	1,000	m	Oita Branch Office	Dec-2011	Mar-2012
Optical fiber cables	640 cores (without suspension wire)	800	m	Nagasaki Branch Office	Sep-2011	Mar-2012
Optical fiber cables	6 cores (without suspension wire)	800	m	Sendai Nuclear Power Station	Dec-2011	Mar-2012
Optical fiber cables	6 cores (without suspension wire)	200	m	Kagoshima Branch Office	Sep-2011	Dec-2011
Optical fiber cables	6 cores (without suspension wire)	400	m	Saga Branch Office	Jun-2011	Sep-2011
Optical fiber cables	8 and 12 cores (without suspension wire)	200	m	Kumamoto Branch Office	Sep-2011	Dec-2011
Optical fiber cables	SM:24 cores (without suspension wire)	8,300	m	Fukuoka Branch Office	Jan-2012	Mar-2012
Optical fiber cables	SM:6 and 10 cores (without suspension wire)	300	m	Kagoshima Branch Office	Jul-2011	Sep-2011
Optical fiber cables	SM:6 and 8 cores + GI:4 and 4 cores (without suspension wire)	300	m	Kumamoto Branch Office	Sep-2011	Dec-2011
Optical fiber cables	Complex type 16 cores (without suspension wire)	400	m	Yuge Substation	Jul-2011	Sep-2011
Telecommunication cables	CPEE 0.65 x 200 pairs (without suspension wire)	500	m	Kagoshima Branch Office	Sep-2011	Dec-2011
Telecommunication cables	CPEE 0.65 x 200 pairs (without suspension wire)	200	m	Kagoshima Branch Office	Sep-2011	Dec-2011
Telecommunication cables	CPEE 0.65 x 25 and 50 pairs (without suspension wire)	200	m	Nagasaki Branch Office	Jun-2011	Mar-2012
Telecommunication cables	CPEE 0.65 x 50 pairs (without suspension wire)	800	m	Sendai Nuclear Power Station	Dec-2011	Mar-2012
Telecommunication cables	CPEE 0.65 x 50 pairs (without suspension wire)	700	m	Sendai Nuclear Power Station	Dec-2011	Mar-2012
Telecommunication cables	CPEE 0.9 x 20 pairs (without suspension wire)	400	m	Training Center and others	Jun-2011	Sep-2011
Telecommunication cables	CPEE 0.9 x 20 pairs (without suspension wire)	200	m	Nagasaki Branch Office	Jun-2011	Mar-2012
Telecommunication cables	CPEE 0.9 x 2 pairs (without suspension wire)	600	m	Miyazaki Branch Office	Jul-2011	Sep-2011
Telecommunication cables	CPEE 0.9 x 30 pairs (without suspension wire)	1,500	m	Kumamoto Branch Office	Jun-2011	Aug-2011
Telecommunication cables	CPEE 0.9 x 30 pairs (without suspension wire)	1,000	m	Sendai Nuclear Power Station	Dec-2011	Mar-2012

Procurement Plan for Our Electric Power Facilities

(Category: Electric Wire/Cable)

(Conditions below are subject to change.)

Description and Specifications		Quantity	Unit	Requesting Office/Station	Month of quotation	Month of delivery
Telecommunication cables	CPEE 0.9 x 50 pairs (without suspension wire)	200	m	Kagoshima Branch Office	Sep-2011	Dec-2011
Telecommunication cables	CPEE 0.9 x 50 pairs (without suspension wire)	1,000	m	Sendai Nuclear Power Station	Dec-2011	Mar-2012
Telecommunication cables	CPEE 0.9 x 5 pairs (without suspension wire)	300	m	Kumamoto Branch Office	May-2011	Jul-2011
Telecommunication cables	CPEE 1.2 x 10 pairs + 0.9 x 40 and 50 pairs (without suspension wire)	800	m	Nanokawa Substation and others	Aug-2011	Dec-2011
Telecommunication cables	CPEE 1.2 x 10 pairs (without suspension wire)	300	m	Kumamoto Branch Office	May-2011	Jul-2011
Telecommunication cables	CPEE 1.2 x 10 pairs (without suspension wire)	400	m	Yuge Substation	Jul-2011	Sep-2011
Telecommunication cables	CPEE 1.2 x 10 pairs (without suspension wire)	200	m	Kagoshima Branch Office	Sep-2011	Dec-2011
Telecommunication cables	CPEE 1.2 x 20 pairs (without suspension wire)	200	m	Kumamoto Branch Office	May-2011	Jul-2011
Telecommunication cables	CPEE 1.2 x 20 pairs (without suspension wire)	400	m	Yuge Substation	Jul-2011	Sep-2011
Telecommunication cables	CPEE 1.2 x 20 pairs (without suspension wire)	400	m	Yuge Substation	Jul-2011	Sep-2011
Telecommunication cables	CPEE 1.2 x 30 pairs (without suspension wire)	600	m	Kagoshima Branch Office	Sep-2011	Dec-2011
Telecommunication cables	CPEE 1.2 x 30 pairs + 0.9 x 20 pairs (without suspension wire)	1	set	Fukuoka Branch Office	Jul-2011	Sep-2011
Telecommunication cables	CPEV 0.65 x 100 pairs (without suspension wire)	300	m	Yame Customer Service Office	Jan-2012	Mar-2012
Telecommunication cables	CPEV 0.65 x 10 pairs (with suspension wire)	1,000	m	Saga Branch Office	Oct-2011	Dec-2011
Telecommunication cables	CPEV 0.65 x 110 and 200 pairs (without suspension wire)	300	m	Kagoshima Branch Office	Jul-2011	Sep-2011
Telecommunication cables	CPEV 0.65 x 25 and 100 pairs (with suspension wire)	400	m	Nagasaki Branch Office	Sep-2011	Mar-2012
Telecommunication cables	CPEV 0.65 x 25 and 50 pairs (with suspension wire)	400	m	Nagasaki Branch Office	Sep-2011	Mar-2012
Telecommunication cables	CPEV 0.65 x 5 pairs (with suspension wire)	1,000	m	Saga Branch Office	Oct-2011	Dec-2011
Telecommunication cables	CPEV 0.9 x 10 pairs (with suspension wire)	600	m	Kitakyusyu Branch Office	Nov-2011	Jan-2012
Telecommunication cables	CPEV 0.9 x 10 pairs (with suspension wire)	1,300	m	Kitakyusyu Branch Office	Aug-2011	Oct-2011
Telecommunication cables	CPEV 0.9 x 10 pairs (with suspension wire)	700	m	Saga Branch Office	May-2011	Jun-2011

Procurement Plan for Our Electric Power Facilities

(Category: Electric Wire/Cable)

(Conditions below are subject to change.)

Description and Specifications		Quantity	Unit	Requesting Office/Station	Month of quotation	Month of delivery
Telecommunication cables	CPEV 0.9 x 10 pairs (with suspension wire)	10,000	m	Saga Branch Office	Jun-2011	Aug-2011
Telecommunication cables	CPEV 0.9 x 10 pairs (with suspension wire)	1,000	m	Saga Branch Office	Oct-2011	Dec-2011
Telecommunication cables	CPEV 0.9 x 20 pairs (without suspension wire)	100	m	Yame Customer Service Office	Jan-2012	Mar-2012
Telecommunication cables	CPEV 0.9 x 20 pairs (with suspension wire)	400	m	Kitakyusyu Branch Office	Nov-2011	Jan-2012
Telecommunication cables	CPEV 0.9 x 20 pairs (with suspension wire)	4,000	m	Oita Branch Office	Sep-2011	Dec-2011
Telecommunication cables	CPEV 0.9 x 2 pairs (with suspension wire)	1,100	m	Kitakyusyu Branch Office	Aug-2011	Oct-2011
Telecommunication cables	CPEV 0.9 x 30 pairs (with suspension wire)	1,000	m	Saga Branch Office	Oct-2011	Dec-2011
Telecommunication cables	CPEV 0.9 x 5 pairs (without suspension wire)	100	m	Yame Customer Service Office	Jan-2012	Mar-2012
Telecommunication cables	CPEV 0.9 x 5 pairs (with suspension wire)	200	m	Kitakyusyu Branch Office	Aug-2011	Oct-2011
Telecommunication cables	CPEV 0.9 x 5 pairs (with suspension wire)	2,800	m	Fukuma Substation	Aug-2011	Oct-2011
Telecommunication cables	CPEV 0.9 x 5 pairs (with suspension wire)	7,500	m	Saga Branch Office	May-2011	Jun-2011
Telecommunication cables	CPEV 0.9 x 5 pairs (with suspension wire)	2,600	m	Saga Branch Office	Jun-2011	Aug-2011
Telecommunication cables	CPEV 0.9 x 5 pairs (with suspension wire)	1,000	m	Saga Branch Office	Oct-2011	Dec-2011
Telecommunication cables	CPEV 0.9 x 5 pairs (with suspension wire)	400	m	Nagasaki Branch Office	Sep-2011	Mar-2012
Telecommunication cables	CPEV 0.9 x 5 pairs (with suspension wire)	2,500	m	Oita Branch Office	Dec-2011	Mar-2012
Telecommunication cables	CPEV 0.9 x 5 pairs (with suspension wire)	5,200	m	Kumamoto Branch Office	Oct-2011	Dec-2011
Telecommunication cables	CPEV 0.9 x 5 pairs (with suspension wire)	4,000	m	Miyazaki Branch Office	Jun-2011	Dec-2011
Telecommunication cables	CPEV 1.2 x 10 pairs (with suspension wire)	400	m	Nagasaki Branch Office	Sep-2011	Mar-2012
Telecommunication cables	CPEV 1.2 x 10 pairs (with suspension wire)	400	m	Kirishima No. 2 Hydro Power Station	Sep-2011	Dec-2011
Telecommunication cables	CPEV 1.2 x 15 pairs (with suspension wire)	400	m	Kirishima No. 2 Hydro Power Station	Sep-2011	Dec-2011
Telecommunication cables	CPEV 1.2 x 20 pairs (with suspension wire)	600	m	Kitakyusyu Branch Office	Nov-2011	Jan-2012

Procurement Plan for Our Electric Power Facilities

(Category: Electric Wire/Cable)

(Conditions below are subject to change.)

Description and Specifications		Quantity	Unit	Requesting Office/Station	Month of quotation	Month of delivery
Telecommunication cables	CPEV 1.2 x 20 pairs (with suspension wire)	1,100	m	Yame Customer Service Office	Jan-2012	Mar-2012
Telecommunication cables	CPEV 1.2 x 20 pairs (with suspension wire)	1,000	m	Miyazaki Branch Office	Oct-2011	Dec-2011
Telecommunication cables	CPEV 1.2 x 5 pairs (with suspension wire)	3,000	m	Kumamoto Branch Office	Oct-2011	Dec-2011
Splicing materials for Optical fiber cables	Open type	1	set	Fukuoka Branch Office	Aug-2011	Oct-2011
Splicing materials for Optical fiber cables	Open type	1	set	Saga Branch Office	May-2011	Jul-2011
Splicing materials for Optical fiber cables	Open type	1	set	Saga Branch Office	Jun-2011	Sep-2011
Splicing materials for Optical fiber cables	Open type	1	set	Saga Branch Office	Jun-2011	Sep-2011
Splicing materials for Optical fiber cables	Open type	1	set	Saga Branch Office	Jun-2011	Sep-2011
Splicing materials for Optical fiber cables	Open type	1	set	Nagasaki Branch Office	Sep-2011	Dec-2011
Splicing materials for Optical fiber cables	Open type	1	set	Nagasaki Branch Office	Sep-2011	Mar-2012
Splicing materials for Optical fiber cables	Open type	1	set	Nagasaki Branch Office	Sep-2011	Mar-2012
Splicing materials for Optical fiber cables	Open type	1	set	Nagasaki Branch Office	Jun-2012	Mar-2013
Splicing materials for Optical fiber cables	Open type	1	set	Miyazaki Branch Office	Jul-2011	Sep-2011
Splicing materials for Optical fiber cables	Open type	1	set	Miyazaki Branch Office	Apr-2012	Sep-2012
Splicing materials for Optical fiber cables	Open type	1	set	Kagoshima Branch Office	Jul-2011	Sep-2011
Splicing materials for Optical fiber cables	Open type	1	set	Hanasegawa Hydro Power Station	Sep-2011	Dec-2011
Splicing materials for Optical fiber cables	Open type	1	set	Kumage Customer Service Office	Sep-2011	Dec-2011
Splicing materials for Optical fiber cables	Enclosed type	1	set	Katakasu Substation and others	Jul-2011	Sep-2011
Splicing materials for Optical fiber cables	Enclosed type	1	set	Fukuoka Branch Office	Jan-2012	Mar-2012
Splicing materials for Optical fiber cables	Enclosed type	1	set	Saga Branch Office	Sep-2011	Dec-2011
Splicing materials for Optical fiber cables	Enclosed type	1	set	Saga Branch Office	Sep-2011	Dec-2011

Procurement Plan for Our Electric Power Facilities

(Category: Electric Wire/Cable)

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Description and Specifications		Quantity	Unit	Requesting Office/Station	Month of quotation	Month of delivery
Splicing materials for Optical fiber cables	Enclosed type	1	set	Kagoshima Branch Office	Sep-2011	Dec-2011
Splicing materials for Optical fiber cables	Enclosed type	1	set	Kagoshima Branch Office	Sep-2011	Dec-2011
Splicing materials for Telecommunication cables	Open type	1	set	Fukuma Substation	Aug-2011	Oct-2011
Splicing materials for Telecommunication cables	Open type	1	set	Nanokawa Substation and others	Aug-2011	Dec-2011
Splicing materials for Telecommunication cables	Open type	1	set	Nanokawa Substation and others	Aug-2011	Dec-2011
Splicing materials for Telecommunication cables	Open type	1	set	Yame Customer Service Office	Jan-2012	Mar-2012
Splicing materials for Telecommunication cables	Open type	1	set	Yame Customer Service Office	Jan-2012	Mar-2012
Splicing materials for Telecommunication cables	Open type	1	set	Yame Customer Service Office	Jan-2012	Mar-2012
Splicing materials for Telecommunication cables	Open type	1	set	Nagasaki Branch Office	Jun-2011	Mar-2012
Splicing materials for Telecommunication cables	Open type	1	set	Nagasaki Branch Office	Jun-2011	Mar-2012
Splicing materials for Telecommunication cables	Open type	1	set	Miyazaki Branch Office	Jun-2011	Dec-2011
Splicing materials for Telecommunication cables	Open type	1	set	Miyazaki Branch Office	Jul-2011	Sep-2011
Splicing materials for Telecommunication cables	Open type	1	set	Kagoshima Branch Office	Sep-2011	Dec-2011
Splicing materials for Telecommunication cables	Open type	1	set	Kagoshima Branch Office	Sep-2011	Dec-2011
Splicing materials for Telecommunication cables	Enclosed type	1	set	Fukuoka Branch Office	Jul-2011	Sep-2011
Splicing materials for Telecommunication cables	Enclosed type	1	set	Saga Branch Office	May-2011	Jun-2011
Splicing materials for Telecommunication cables	Enclosed type	1	set	Saga Branch Office	Jun-2011	Aug-2011
Splicing materials for Telecommunication cables	Enclosed type	1	set	Saga Branch Office	Jun-2011	Aug-2011
Splicing materials for Telecommunication cables	Enclosed type	1	set	Miyazaki Branch Office	Oct-2011	Dec-2011
Splicing materials for Telecommunication cables	Enclosed type	1	set	Kagoshima Branch Office	Sep-2011	Dec-2011
Splicing materials for Telecommunication cables	Enclosed type	1	set	Kagoshima Branch Office	Sep-2011	Dec-2011

