



NATIONAL GRID CORPORATION OF THE PHILIPPINES

News Release
14 September 2011

Scheduled power interruption in parts of Cotabato City, Kidapawan City, Tacurong City, North Cotabato Province, Maguindanao Province, and Sultan Kudarat Province

The National Grid Corporation of the Philippines (NGCP) serves notice of the scheduled shutdown of some of its transmission facilities in these areas to facilitate the transfer of loads to Sultan Kudarat Substation from Tacurong Substation to avert overloading while the latter is absorbing the loads of Kidapawan Substation due to scheduled two-day repair of its 50 MVA power transformer on September 14-15, 2011.

Thus, affected metering points are advised of the following short power interruptions during operation/switching of loads:

Date	Time	Affected Customers	Affected Areas	Reason
14 September 2011 (Wednesday)	08:00AM – 08:08 AM	<ul style="list-style-type: none"> • Cotabato Electric Cooperative, Inc. (COTELCO M1) • (COTELCO M2) • (COTELCO M3) 	<ul style="list-style-type: none"> • Parts of Matalam, North Cotabato • Parts of Kidapawan City • Parts of Makilala, North Cotabato 	<ul style="list-style-type: none"> • Shifting of COTELCO M1, M2, M3, M4, M5 from Kidapawan Substation to Tacurong Substation
15 September 2011 (Thursday)	04:54 PM – 04:58 PM	<ul style="list-style-type: none"> • (COTELCO M4) • (COTELCO M5) 	<ul style="list-style-type: none"> • Parts of Kidapawan City • Parts of Tulunan, North Cotabato 	<ul style="list-style-type: none"> • Shifting back and normalization of loads
14 September 2011 (Wednesday)	08:52 AM – 09:00 AM	<ul style="list-style-type: none"> • Cotabato Light and Power Company, Inc. (COLIGHT) 	<ul style="list-style-type: none"> • Cotabato City and Parts of Sultan Kudarat, Maguindanao 	<ul style="list-style-type: none"> • Shifting of SUKELCO M2, M5, M6, and MAGELCO M2 from Tacurong Substation to Sultan Kudarat Substation.
15 September 2011 (Thursday)	04:45 PM – 05:00 PM			<ul style="list-style-type: none"> • Shifting back and normalization of loads.
14 September 2011 (Wednesday)	08:54 AM – 09:00 AM	<ul style="list-style-type: none"> • Maguindanao Electric Cooperative, Inc. (MAGELCO M2) 	<ul style="list-style-type: none"> • Parts of Datu Piang, Maguindanao 	<ul style="list-style-type: none"> • Shifting of SUKELCO M2, M5, M6, and MAGELCO M2 from Tacurong Substation to Sultan Kudarat Substation.
15 September 2011 (Thursday)	04:45 PM – 05:00 PM			<ul style="list-style-type: none"> • Shifting back and normalization of loads.



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14 September 2011 (Wednesday)	08:52 AM – 09:00 AM	<ul style="list-style-type: none"> Maguindanao Electric Cooperative, Inc.(MAGELCO M4) 	<ul style="list-style-type: none"> Parts of Datu Odin Sinsuat, Maguindanao 	<ul style="list-style-type: none"> Shifting of SUKELCO M2, M5, M6 and MAGELCO M2 from Tacurong Substation to Sultan Kudarat Substation.
15 September 2011 (Thursday)	04:45 PM – 05:00 PM			<ul style="list-style-type: none"> Shifting back and normalization of loads.
14 September 2011 (Wednesday)	08:54 AM – 09:00 AM	<ul style="list-style-type: none"> Sultan Kudarat Electric Cooperative, Inc. (SUKELCO M2) SUKELCO M5 	<ul style="list-style-type: none"> Parts of Esperanza, Sultan Kudarat Parts of Isulan, Sultan Kudarat 	<ul style="list-style-type: none"> Shifting of SUKELCO M2, M5, M6, and MAGELCO M2 from Tacurong Substation to Sultan Kudarat Substation.
15 September 2011 (Thursday)	04:45 PM – 05:00 PM	<ul style="list-style-type: none"> SUKELCO M6 	<ul style="list-style-type: none"> Parts of Isulan, Sultan Kudarat 	<ul style="list-style-type: none"> Shifting back and normalization of loads.
14 September 2011 (Wednesday)	08:02 AM – 08:08 AM	<ul style="list-style-type: none"> Sultan Kudarat Electric Cooperative, Inc. (SUKELCO M3) SUKELCO M4 	<ul style="list-style-type: none"> Tacurong City Parts of DatuPaglas, Maguindanao 	<ul style="list-style-type: none"> Shifting of COTELCO M1, M2, M3, M4, M5 from Kidapawan Substation to Tacurong Substation
15 September 2011 (Thursday)	04:54 PM – 05:00 PM			<ul style="list-style-type: none"> Shifting back and normalization of loads

Normal operations will immediately resume after completion of the works. NGCP's customers and the general public are advised to take the necessary preparations and precautions in anticipation of this scheduled interruption.