

**Transmission capacity (NTC/ATC ) of 400 kV Akhaltsikhe – Borcka Interconnection line, 2015**

**Table is made according to Order N 318, dated 21.11.2014 about allocation of 400 kV Akhaltsikhe – Borcka Interconnection line**

Minimum transferred capacity for HVDC equipment installed in substation Akhaltsikhe is 35.2 MW for each 350 MW pole.

<b>Utilization month/year</b>	<b><i>NTC*</i></b>	<b><i>ATC</i></b>	<b><i>ALC</i></b>	<b><i>NAC</i></b>
January 2015	700	700	0	N/A
February 2015	700	700	0	
March 2015	700	656.7	43.3	
April 2015	350**	268.1	81.9	
May 2015***	350**	154.0	196.0	
June 2015	700	577.4	122.6	
July 2015	700	650.1	49.9	
August 2015	700	658.1	41.9	
September 2015	700	660.9	39.1	
October 2015	700	659.5	40.5	
November 2015	700	664.2	35.8	
December 2015	700	700	0	

\* Value of NTC in 2015 can be decreased to 35 MW. It depends on system requirements and is defined by GSE and TEIAS dispatch centers one day before transfer of electricity.

\*\* Changes are made in accordance to the Minutes of Meeting by and between GSE and TEIAS, dated 16.02.2015

\*\*\* ATC and ALC of May is changed in accordance to the Auction Results of May 2015