## RP1099 v2

Dated December 15, 2010, Kurgan – Tube

## ACT on the damage assessment for the construction of power transmission line of 10 kV in Kurgan-Tube

According to the Operational Manual (OP-4.12) on the WB Involuntary Resettlement Plan

We the undersigned represented by:

A. Faizulloev, PMU Chief Engineer

Kh. Olimov - PMU Chief Specialist

Qurbanov I - Engineer, local representative of SEYASH Company

Sh. A. Safarov - Chief Engineer of SSE Water and Sewage Utility of Kurgan-Tube

have made the damage assessment for the construction of power transmission line of 10kV in Kurgan-Tube. As a result it was found that the fencing of one of the household which is located along the line should be demolished and its market value shall to be reimbursed.

Compensation is paid out from the actually listed below construction works.

1.	Dismantling of the existing fence		Metr	50x18 = 900  TJS
2.	Earthwork (50x0,4x2)		$M^3$	$5 \ge 10 = 50 \text{ TJS}$
3.	Concrete foundation M50		$M^3$	12x320= 3840 TJS
4.	Brick lining M75	$M^3$	18x350=6300 TJS	
5.	Plastering and wall liming		$M^2$	150x15=2250 TJS
6.	Tree cutting		Ea	6x120=720 TJS

Total\_\_\_\_\_14060TJS

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Sh. A. Safarov – Chief Engineer of SSE Water and Sewage Utility of Kurgan-Tube

Tolibov B. – Houseowner \_\_\_\_\_

Mulloev K. – Chief architect