

TERRITORY AND GENERAL DATA

THE BASIS – the concept of
“Construction of New Tashkent”;

THE TOTAL LENGTH OF THE POWER SUPPLY NETWORK
– **12 km**;

PROJECT IMPLEMENTATION PERIOD – **2024 - 2026**
(including design and construction);

FINANCIAL CALCULATION – **PPP, Concession agreements, Direct investments, etc. 15%** (Customer), **85%** (Investor);

COST CALCULATION – **excluding related infrastructure**
(infrastructure collector, substation)

TYPE OF CONSTRUCTION – “**Fast-track**” method
(design and construction)

DEADLINE FOR SUBMISSION OF PROPOSAL –
5 working days.

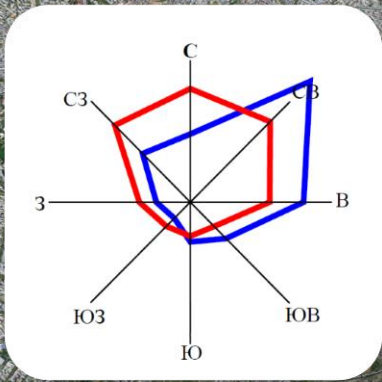
SELECTION – **Law of the Republic of Uzbekistan**
“**On Public Procurement**” (LRU No.684 dated April 22,
2021) and “**On Public-Private Partnership**” (LRU No.537
dated May 10, 2019);

LOCALIZATION – **100%** (Cable and Wire).

SEISMICITY – **8 points** (intensity scale MSK-64);

POWER SUPPLY NETWORK WARRANTY PERIOD
– **15 years.**

SERVICE LIFE OF THE POWER SUPPLY NETWORK
– **50 years.**






Overhead
power line 220kV

Underground
power line 220kV

Electrical substation
220/35 kV

NEW TASHKENT CITY

“**CONSTRUCTION of
POWER SUPPLY NETWORKS
220Kv 12 Km.
in NEW TASHKENT CITY**”

-  - UNDERGROUND LINE
-  - OVERHEAD LINE
-  - ELECTRICAL SUBSTATION