PROJECTS UNDER CONSTRUCTION

Project No. (Ten-Year Transmission System Development Plan of Cyprus)	PROJECT TITLE
6	Upgrade of "Ypsonas" Substation to 2x40 MVA 132/22-11 kV GIS
9	Overhead Transmission Line for the connection of "Dhekelia–Alambra–Athalassa" Substations (No. 2) – Bypass of Alambra Substation
23	Replacement of 11 kV Equipment at "Laniteio Primary" Substation with 22/11 kV Equipment
24	Connection of "Kophinou" and "Alambra" Substations by Rubus Twin Double-Circuit Overhead Line 132kV
27	Replacement of the 300 mm^2 Oil-Filled Underground Cables of the Double-Circuit Connection between "Strovolos" and "Seminary" Substations with 800 mm^2 XLPE Underground Cables
29	Connection of "Costas Petrou" and "Strovolos" Substations by Double-Circuit Underground Cable
36	Connection of "Pyla" Substation and "Larnaca Commercial Centre" Substation by Double-Circuit Underground Cable
38	Replacement of 132 kV GIS Equipment and Upgrade of Transformers to 3x40 MVA, 132/22-11 kV at "Strovolos" Substation
53	New “Vasilikos West” 132 kV GIS Substation, 3150 A Double Busbar, and Adoption of “ Vasilikos South" Substation by the Generation Regulated Business Unit – EAC
80	Upgrade of "Orounta" Substation to 3x40 MVA 132/22-11 kV
85	Upgrade of "Mari" Substation to 2x40 MVA 132/22-11 kV GIS
87	New Connection “Seminary – District Office” using 800 mm^2 XLPE Underground Cable in existing ducts
88	New Connection “District Office – Papakostas No. 2” using 800 mm^2 XLPE Underground Cable in existing ducts
100	Upgrade of "Kophinou" Substation to 132kV GIS Double Busbar and 3x63 MVA, 132/22-11 kV
104	Upgrade of the Connection between "Ypsonas" and "Polemidhia" Substations by Rubus Twin Double-Circuit Overhead Line and Double-Circuit Underground Cable
105	Connection of "Ypsonas' and "Anatoliko" Substations by UPAS Double-Circuit Overhead Line
124	"New Limassol Port" Primary Substation, 22 kV
146	Purchase of two (2) 22 kV Mobile Medium Voltage Units
148	Connection Works for the Private Conventional Power Generation Station with a Capacity of 269 MW at “Vasilikos West” Substation (PEC Applicant at Mari)