



ARRAY 1:

- 4 SETS OF 11 PANELS EACH – LANDSCAPE CONFIGURATION
- NUMBER OF PANELS = 44
- TILT ANGLE = 15 DEGREES
- 14 PANELS TO BE DEDICATED FOR THE ELEVATOR AS PER THE SLD

NOTES:

LEGEND:

REVISIONS:

REVISION NO.	DESCRIPTION	DATE
0	ISSUED FOR EXECUTION	20-04-23

CONSULTANT:



LCEC Engineering Office, 2nd floor Floor,  
Level 5 Bldg, President Elias Hraoui Avenue,  
Beirut, Lebanon  
Email: [energy@lcec.org.lb](mailto:energy@lcec.org.lb)  
Website: [www.lcec.org.lb](http://www.lcec.org.lb)

CLIENT:

GIZ

PROJECT DESCRIPTION:

ROOF PV SYSTEM  
ZEBDINE

DRAWING TITLE:

PV LAYOUT

PROJECT PHASE:	DRAWING SCALE:	DRAWING DISCIPLINE:
EXECUTION	NTS	ELECTRICAL