



ARRAY 1:

- 6 SETS OF 4 PV PANELS EACH – LANDSCAPE CONFIGURATION
- NUMBER OF PANELS = 24
- TILT ANGLE = 15 DEGREES
- ROW TO ROW SPACING: 55cm

NOTES:		
LEGEND:		
REVISIONS:		
REVISION NO.	DESCRIPTION	DATE
0	ISSUED FOR EXECUTION	03-04-23
CONSULTANT:		
 <p>LCEC Engineering Office, 2nd floor Floor, Level 5 Bldg, President Elias Hraoui Avenue, Beirut, Lebanon Email: <a href="mailto:energy@lcec.org.lb">energy@lcec.org.lb</a> Website: <a href="http://www.lcec.org.lb">www.lcec.org.lb</a></p>		
CLIENT:		
GIZ		
PROJECT DESCRIPTION:		
ROOF PV SYSTEM KFARAAKKA – KOURA		
DRAWING TITLE:		
PV LAYOUT		
PROJECT PHASE:	DRAWING SCALE:	DRAWING DISCIPLINE:
EXECUTION	NTS	ELECTRICAL