



Notes

PV Plant: RSB - Harrow Area
 Location: Saint Philip, Barbados
 UTM convergence: -0.5621 °
 Altitude: 58.13 m

Peak Power: 50 MWp
 Rated Power: 42.6 MWac
 Grid Connection : 13 MW

TOTAL Area : 73.4 ha
 Spare grazing area : 10.6 ha
 Operated Area : 61.2 ha

Green areas may be used during construction for temporary storage or facilities

Solar Grazing : Sheep will be allowed to graze on all the operated area except the HyCPE Area

Legend

- Main Road
- Colors indicate solar field connection to each power station
- Mounting structure
- Fodder pasture
- Fence Lines

0j	Update Tie-in	DF	2022-09-21
0g	Preliminary design	DF	2022-02-09
00	FIRST VERSION	RP	2021-07-01
REV	DESCRIPTION	BY	DATE

Preliminary Design (for information only)

HYDROGENE DE FRANCE
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CLIENT:
 LANDS OF BUSHY PARK PLANTATION

PROJECT:
 RSB - Harrow Area

DRAWING:
 RNW-602-02-505-0j-RSB-H-Sheep Farm

SCALE: 1 : 10000	SHEET: 1 / 1
REVISION: 0j	DATE: 2022-09-21

DIN A3