



NOTE
 NO STRATEGIC SITES FOR THE CITY OF LEICESTER FOR GROWTH BETWEEN 2031-2050. ASSUMED SITE BUILD OUT RATE FROM 2031-2050 AT 265 DWELLINGS/YEAR TO ACHIEVE ALL DEVELOPMENT WITHIN THIS DURATION WITH ALL SGP SITES COMMENCING IN 2031

(Hawton) 40MW
 2.75 Melton
 27.5 Out Leic

61MW
 15.3 - NWL
 45.7 - OUT Leic

40MW
 12.7 - Charn
 4.2 Melton
 21.1 Out Leic

15MW
 15 - Charn

12W
 7.2 - NWL
 4.8 - Out Leic

11MW
 11 Melton

15MW
 10 - Blaby
 5 - O&W

4W
 2.7 H&B
 1.3 - Blaby

4W
 2.7 H&B
 1.3 - Blaby

47MW
 47 - Harb

- Leicestershire County
- Local Authority
- POWER STATION
- N.G.C. GRID SUPPLY POINT
- 132kV/66kV OR 33kV SUBSTATION
- 132kV/11kV OR 25kV SUBSTATION
- 66kV SUBSTATION
- 33kV SUBSTATION
- 33kV SWITCHING STATION
- 66kV SWITCHING SUBSTATION
- 132kV SWITCHING STATION
- 25kV TRACKSIDE SUBSTATION (BR)
- 132kV OVERHEAD LINE
- 132kV UNDERGROUND CABLE
- 66kV OVERHEAD LINE
- 66kV UNDERGROUND CABLE
- 33kV OVERHEAD LINE
- 33kV UNDERGROUND CABLE
- OTHER NETWORK OPERATORS' CIRCUITS
- 25kV CIRCUITS

- QUALITATIVE APPRAISAL LEGEND AND DESCRIPTION OF CRITERIA
 BSP SITE QUALITATIVE APPRAISAL BASED ON LTDS AND INTERACTIVE MAP:
- XXXX CAPACITY COMMITTED
 - XXXX CAPACITY APPROACHING FULLY COMMITTED
 - XXXX CAPACITY AVAILABLE AND UNCOMMITTED
 - XXXX UNKNOWN STATUS OF COMMITTED CAPACITY

pba peterbrett

The Leicestershire Commissioning Group

Electricity BSP location and capacity

0 1 2 km

Figure 1 Rev A
 1:120,000 @ A1
 13/11/2017
 Drawn: JC