

PROPOSED WIND AND SOLAR (PHOTOVOLTAIC) ENERGY FACILITIES NEAR SPRINGBOK, NORTHERN CAPE

WIND: DEA REF. NO.14/12/16/3/3/2/346 / NEAS REF. NO. DEA/EIA/0001222/2012
PV: DEA REF. NO.14/12/16/3/3/2/342 / NEAS REF. NO. DEAT/EIA/0001217/2012
WIND SUBSTATION & GRID CONNECTION: DEA REF. NO.14/12/16/3/3/2/386 / NEAS REF. NO. DEA/EIA/0001344/2012
PV SUBSTATION AND GRIDLINE CONNECTION: (DEA REF. NO: 14/12/16/3/3/2/447; NEA REF NO: DEA/EIA/0001597/2012)



FINAL ENVIRONMENTAL IMPACT ASSESSMENT REPORT Submission date: February 2013
Report No: 6428a/108495



Volume1

Submitted by:

Aurecon South Africa (Pty) Ltd PO Box 494 Cape Town 8000

Tel: 021 526 9400 Fax: 021 526 9500

E-mail: Louise.corbett@aurecongroup.com

On behalf of:

South Africa Mainstream Renewable Power Developments (Pty) Ltd PO Box 45063 Claremont, Cape Town 7735

> Tel: 021 657 4050 Fax: 021 671 5665

E-mail: Hendrik.reyneke@mainstream.com

VOLUME1: FEIR + ANNEXURES A-D

Annexure A: DEA Acceptance of Final Scoping Report

Annexure B: Public Participation Process

Annexure C: Comments and Response Report 2

Annexure D: Assessment methodology

VOLUME 2: FEIR ANNEXURES E-Q

Annexure E: Botanical Study
Annexure F: Avifaunal study

Annexure G: Bat study

Annexure H: Heritage Impact Assessment

Archaeology Impact Assessment Palaeontology Impact Assessment

Annexure I: Visual Impact Assessment

Annexure J: Freshwater Impact Assessment

Annexure K: Noise Impact Assessment

Annexure L: Socio – Economic Assessment
Annexure M: Agricultural Impact Assessment

Annexure N: Life-cycle EMP

Annexure O: Specific information required by DEA

Annexure P: Compliance with the Equator Principles

Annexure Q: Recommended mitigation measures