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Department of Planning **NSW GOVERNMENT** 

Date received: 6/12/05

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Project Application No. 200 0137

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	Before lodging this application, it is recommended that you first consult with the Department of Planning (the		Environmental Planning and Assessment Act, 1979 (the Act) applies.	Minister to carry out a Project to which Part 3A of the			

partment of Planning (the

Please be aware that you may need to conduct a Planning Focus Meeting before lodging this application involving the Department, relevant agencies, Council or other groups identified by the Department. If you required to conduct a Planning Focus Meeting, you will need to provide details and outcomes arising from the meeting. If you are

To ensure that your application is accepted as being duly made, you must

complete ALL parts of this form, and

ì submit all relevant information required by this form.

All applications must be lodged with the Director-General, by courier or mail.

Ground floor, 23-33 Bridge Street, SYDNEY NSW 2000 GPO Box 39 SYDNEY NSW 2001

DX 10181 Sydney Stock Exchange t: 02 9228 6111 f: 02 9228 6455

Details of the proponent

N

Suburb or town
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Mobile 0409 994 849	Fax 02 9488 9031	Daytime telephone 02 9488 9119
State NSW 2073		Suburb or town PYMBLE
	nark as above')	POSTAL ADDRESS (or mark 'as above') PO Box 6011
NSW 2073		PYMBLE

Department of Planning: Major Projects Application

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#### б Approvals from state agencies

Does the proposed Major Project require any of the following: (tick all appropriate)

- an aquaculture permit under section 144 of the Fisheries Management Act 1994
- an approval under section 15 of the Mine Subsidence Compensation Act 1961
- a mining lease under the Mining Act 1992
- a production lease under the Petroleum (Onshore) Act 1991
- $\boxtimes$ an environment protection licence under Chapter 3 of the *Protection of the Environment* Operations Act 1997 (for any of the purposes referred to in section 43 of that Act)

### $\boxtimes$ a consent under section 138 of the Roads Act 1993

6 You are required to pay a fee for the assessment of a Major Project. of the Major Project. Application fee This fee is based on the estimated cost

The Department requires that you pay a proportion of the total fee with this application and you should consult with the Department before lodging this application to determine the proportion to be paid.

Estimated Project Cost

### \$6,000,000.00

#### 7 **Owner's Consent**

As the owner(s) of the above property, I/we consent to this application being made on our behalf by the

Date Date Date	CEOFREY V. VELLS	Signature Signature
Date     Date       21     November 2000       22     November 2000       23     November 2000       24     November 2000       25     November 2000       26     November 2000       27     November 2000       28     November 2000       29     November 2000       2000     November 200		

As the proponent(s) of the proposed Major Project and in signing below, I/we hereby:

8

Proponent's Signatures

- provide a description of the proposed Project and address all matters required by the Director-General pursuant to Section 75E of the Act, and
- apply, subject to satisfying Clause 8D of the *Environmental Planning and Assessment Regulation* 2000, for the Director-General Environmental Assessment Requirements pursuant to Part 3A of the *Environmental Planning and Assessment Act 1979*, and
- depare that all information contained within this application is accurate at the time of signing.

In what capacity are you signing if you are not the proponent

Signature

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Date Name GEOHRET  $\leq$ REALS

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NOVEMBER

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Name, if you are not the proponent

# Somersby Fields Partnership

#### Project **Proposed Somersby Fields Project Description Report –** December 2005

## LOCATION: (see Figure A)

- 11km northwest of Gosford.
- 0.5km east of Somersby

#### PROPONENT:

Somersby Fields Partnership (Trading name for Vulcan Materials)

# PLANNING FOCUS MEETING:

31 May 2005

### PROJECT COMPONENTS:

- Construction sand removal operation.
- Project Site = 42.3ha (Area of Sand Removal = 22ha)
- Sand removal by excavator / bulldozer and transfer of raw feed by haul trucks to processing area.
- Sand extraction is staged from east to west with performance criteria in Stage 1 to be met before commencing operations in Stage 2.
- Processing operations involve washing (85%) and dry screening (15%).
- All sand products despatched via Peats Ridge Road and F3 Freeway (no local roads to be used).

#### LAND DESCRIPTION:

Sand Removal Area: Lot 41/DP 1046841 & Lot 1/DP 302768

Access: Across Peats Ridge Road Reserve

# COMMUNITY CONSULTATION:

A comprehensive community consultation program has been undertaken with adjoining neighbours and the wider community. Two information days have been held, newsletters circulated, various meetings and one-to-one discussions held.

- Fine residues from sand washing would be dewatered with a filter press and used for landform reconstruction.
- Progressive staged sand removal is proposed with progressive landform reconstruction and vegetation.
- A community oval / showground is proposed to be constructed on the western side of the Project Site early during the life of the project.
- A range of land use options exist for the final landform. Options range from a major sporting complex to a simple rural-residential land use consistent with prevailing local planning requirements
- Project Life approximately 15 years.



Z: Jobs 000 to 530/521\Reports\52109\_Env Assessment\Plann Apprvl Application\52109 Project Description 14Nov05.doc R. W. CORKERY & CO. PTY, LIMITED

# Somersby Fields Partnership

### Project Description Report – 1 December Proposed Somersby Fields Project 2005

## LOCATION: (see Figure A)

- 11km northwest of Gosford
- 0.5km east of Somersby.

#### PROPONENT:

Somersby Fields Partnership (Trading name for Vulcan Materials)

# PLANNING FOCUS MEETING:

31 May 2005

### PROJECT COMPONENTS:

Construction sand removal operation.

- 22ha) Project Site = 42.3ha (Area of Sand Removal =
- of raw feed by haul trucks to processing area Sand removal by excavator / bulldozer and transfer
- performance criteria in Stage 1 to be met before commencing operations in Stage 2. Sand extraction is staged from east to west with
- dry screening (15%). Processing operations involve washing (85%) and
- and F3 Freeway (no local roads to be used) All sand products despatched via Peats Ridge Road

### LAND DESCRIPTION:

Sand Removal Area: Lot 41/DP 1046841 & Lot 1/DP 302768

Access: Across Peats Ridge Road Reserve

# COMMUNITY CONSULTATION:

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- with a filter press and used for landform reconstruction. Fine residues from sand washing would be dewatered
- progressive landform reconstruction and vegetation Progressive staged sand removal is proposed with
- early during the life of the project. constructed on the western side of the Project Site A community oval / showground is proposed to be
- consistent with prevailing local planning requirements complex to a simple rural-residential land use landform. A range of land use options exist for the final Options range from a major sporting
- Project Life approximately 15 years



R. W. CORKERY & CO. PTY. LIMITED

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