### **ENVIRONMENT PROTECTION**

### MINIMUM STANDARDS FOR SUBMISSION OF POLLUTION CONTROL PLANS

The following criteria should be addressed when preparing a Pollution Control Plan for the Environment Protection Authority.

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Please refer to the Environment Protection Guidelines for Construction and Land Development in the ACT, March 2011 (the Guidelines) for more detailed information.

**CONTACT DETAILS** (including mobile numbers)

> Company undertaking the works

ACT

- > Site foreman
- > Project manager
- > Environment Protection Agreement number and expiry date

### GENERAL

- > Plans must be architecturally drawn
- > Provide two A3 copies of the plan
- > Include a clear legend and orientation
- > Indicate block, section and district
- > Indicate the intent of the plan, i.e. demolition civil works or construction
- > Indicate total site area
- > Illustrate clear site boundaries
- > Illustrate contours
- > Illustrate overland water flow paths and appropriatecontrols
- > Detail staging of works
- > Specify location of site shed/s
- > Provide details and location of contractor parking
- > Where notes do not fit, please attach them to the plan

### STABILISED ACCESS POINT

- > Identify stabilised entry/exit points
- > Describe construction specifications

### **SEDIMENT & EROSION CONTROLS**

(may include sediment fencing, filter rolls or diversion/ catch drains)

- > Provide details using diagrams and explanatory notes
- > Where controls are outside site boundary approval must be provided by the appropriate land manager

## **SEDIMENT CONTROL POND** (blocks greater than 1 ha)

- > Specify location and pond size
- Provide details of catchment area (including areas outside site boundary)
- > Provide information regarding dosing and discharge as detailed in the Guidelines

# MATERIAL STOCKPILE AND WASTE MANAGEMENT

(including concrete truck wash down and brick cutting area)

- > Specify location
- > Detail controls

Please note that material and waste must be located onsite unless you receive approval from Territory and Municipal Services for temporary use of the nature strip.

### **DUST SUPPRESSION**

> Provide details for dust suppression (including

spoil management and covering and securing loads entering and exiting the site)

> Seek alternatives to water where possible (some examples can be found in the guidelines)

### MAINTENANCE OF CONTROLS

> Provide details of pollution control maintenance schedule including daily/weekly inspection of stabilised access, sediment erosion controls, and adjacent roads (an example can be found in the Guidelines)

### SPOIL MANAGEMENT

- > Indicate if it is a balanced site
- > If it is not a balanced site, provide details such as spoil quantity, description, destination and transporter (requirements are detailed in the Guidelines)
- If accepting more than 100m3 an Environmental Authorisation is required in certain areas.

#### Noise management

Indicate days and hours of operation (requirements are detailed in the Guidelines)

#### FOR MORE INFORMATION

Contact the EPA by calling Access Canberra on 13 22 81 or email environment.protection@act.gov.au. Go to www.accesscanberra.act.gov.au for other information relating to Building and Construction.

Further Information | Phone: Access Canberra on 13 22 81 | Email: environment.protection@act.gov.au | Web: www.act.gov.au/accesscbr

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