## **DEPARTMENT OF ENVIRONMENT MALAYSIA** FIRST SCHEDULE (Regulation 7) NOI NOTICE OF INTENT (NOI) – for development activities of 1 ha or more To comply with the requirements to discharge stormwater associated with activities under Regulation 3(a) I. NOI STATUS (Please See Reverse For Instructions) Note: Mark only one item **New Activity** Change of Information for \_\_\_\_\_ II. PREMISE OWNER (DEVELOPER) INFORMATION Name / Organisation **Contact Person** Mailing Address Title /Designation Postcode : \_\_\_\_\_ City: \_\_\_\_\_ Handphone Email: Tel:\_\_\_\_\_(Office) \_\_\_\_\_(Fax) III. PREMISE OCCUPIER (CONTRACTOR) INFORMATION Name **Contact Person** Mailing Address Title / Designation: Postcode : \_\_\_\_\_ City: \_\_\_\_\_ Tel:\_\_\_\_\_ (Office) (Fax) Phone Handphone IV. DEVELOPMENT INFORMATION **Project Name** Site Contact Person Premise Address Latitude Longitude Poscode : \_\_\_\_\_ City: \_\_\_\_\_ Site Phone number **Emergency Phone Number** A. Total size of area: C. Percent of site imperviousness area: Before Development/ Construction: % B. Total area to be disturbed: \_\_\_\_\_ Ha (% of total \_\_\_\_\_) After Development/ Construction : \_\_\_\_\_\_ % D. Is this development part of a larger plan of development? E. Name of plan or development F. Earthwork/earth movement activities commencement date : H. Projected completion dates : Complete grading : \_\_\_\_/ \_\_\_ / \_\_\_ Complete project: \_\_\_\_/ \_\_\_/\_\_\_/\_\_\_ G. % of site to be mass graded: \_\_\_\_\_

I. Type of development (Check all that apply):

Agriculture  9. Others (Please List):  V. REGULATORY STATUS  A. List other requirements required by other agencies and approval status (e.g : Planning Approval & Other Licences)
V. REGULATORY STATUS
A. List other requirements required by other agencies and approval status (e.g : Planning Approval & Other Licences)
B. Does this project requires an EIA? YES NO
If yes, provide the status of the EIA and EMP (e.g: approved/in process)
VI. RECEIVING WATER INFORMATION
A. The storm water runoff from the site discharges to (Check all that apply)
1. Indirectly to the Malaysian waters
2. Storm drain system – Mark location on ESCP. Provide Longitude and Latitude
3. Directly to the Malaysian Waters (e.g: river, lake, stream, sea, etc)
B. Name of receiving water: (river, lake, stream, sea, etc):
VII. IMPLEMENTATION OF ESCP REQUIREMENT
A. Erosion and Sediment Control (ESCP) (check one)
An ESCP has been prepared for this facility  Date Prepared: / Date of Latest Amendment: /
/
B. Declaration on ESCP
I certify that the ESCP has been prepared in accordance with the Guidelines prescribed by the Director General:
Name of Competent Person:
Registration No :
Address:
Tel: Signature & Official Stamp Fax:
Email:
Date:
VIII. ESCP MONITORING & MAINTENANCE REQUIREMENTS (REQUIRED FOR DEVELOPMENT OF 10 HA OR MORE )
C. ESCP Monitoring & Maintenance Program
A monitoring and maintenance schedule has been developed based on the Prescribed Guidelines and includes inspection of the construction BMPs before anticipated storm events and after actual storm events and attached.
Prepared by:
Name of Competent Person: Registration No.:
Address:
Tel: Signature & Official Stamp
Fax: Email:
Date:
D. Compliance Responsibility
A competent Environmental Officer has been assigned responsibility to ensure full compliance of all related requirements under

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Environmental Quality Act 1974, all prescribed guidelines and guidance documents, ensuring Implementation of all elements of the ESCP including submission of work progress report and compliance report	
	YES NO
Name of Environmental Officer:	Registration No.:
Address:	
Tel:	Signature & Official Stamp
Faks:	
Email:	
	Date:
Note: Environmental Officer must be a competent person certified by the Director General	