Public Housing Building Control Section — Form 402A(A)

Structural Computer Program Statement

I. Project Information

HD (__)'s File Ref. No. : _____

Address of Site/ Project Title : _____

_____

Name of Chief Professional[+] : _____

Name of Chief Structural Engineer[+] : _____

II. Structural Computer Programs Used

	Program Name	*HD(BC)'s/BD's Ref. No.
(1)†		S
(2)†		S
(3)†		S

(Show against each program the Methodology Adopted e.g., Elastic Theory, Load Factor, Ultimate Limit State, etc.)

The above programs were used to perform the following († insert the appropriate number from table in brackets):-

( ) Foundation *Analysis/Design ( ) Pile cap *Analysis/Design

( ) Footing *Analysis/Design ( ) Superstructure *Analysis/Design

( ) Others (please specify) : _____ *Analysis/Design

III. Confirmation Statements

I confirm that I have carried out adequate assessment on the above computer programs and I consider them suitable to be used to support design for the above structural submission to the Public Housing Building Control Section.

The information about the structural computer programs is also enclosed in pursuance of paragraph 4 of PNAP ADM-6.

Signature: _____ Date (dd/mm/yyyy): / / 20

Name and Capacity of Consultant's RSE[△]: _____

Name of Consultant: _____

Certificate of BD Registration No. : _____ Expiry Date (dd/mm/yyyy): / / 20

I confirm the above structural computer programs, which had been approved by BD, have been used in the related submission.

Signature: _____ Date (dd/mm/yyyy): / / 20

Name and Capacity of Chief Structural Engineer[+]: _____

[+] For explanatory notes on signing capacity, please refer to Appendix B of Instruction 04.

* Please delete whichever is inapplicable

△ Contractor's RSE may sign the part for excavation and lateral support works prepared by contractor

[Source : PNAP ADM-6 – Appendix B]