## **Board of Surveying & Spatial Information**

## Engineering Examination Exemption Request Form



Candidates must ensure that the project presented to the Board meets the requirements set for that project in the examination determination before attempting the examination. If a candidate is unsure about their project, they should seek advice from their mentoring surveyor. Candidates must have any project that does not strictly meet the requirements outlined in the determination pre-approved by the Board. If an exemption application is approved the candidate must bring a copy of this application and approval to the examination to be presented to the examiners.

The approved project/s must comply with the requirements of the examination determination and must have been undertaken by the candidate under the mentorship of a mentoring surveyor in the two years immediately preceding the date of the exam. If the project is outside the prescribed time frame, the candidate may apply to BOSSI to have this requirement waived. BOSSI may at its absolute discretion accept or reject an application and apply conditions to any acceptance.

This form is for minor deviations from the determination requirements only. Relevant supporting information must be provided with your exemption request. E.g. draft plans, site plans, draft designs.

1.	Candidate Name:			
2.	Candidate ID Number:			
3.	Project Description: (proposed plan heading, subject land, address, other relevant information to describe project)			

4.	Project exemption request is for the following criteria: <ul><li>Residential subdivision of 20 lots and 250 m of road incorporating the design of:</li></ul>	
	a) two roads incorporating six vertical curves	
	b) connection to an existing road	
	c) any battle axe driveways that are part of the project	
	d) one intersection	
	e) three kerb returns	
	f) hydrology and hydraulics for storm water drainage of three pipelines, 10 pits, upstream catchmedownstream discharge minor and major storm events	nt and
	<ul> <li>Rural Subdivision of 500 m of new road incorporating the design of:</li> </ul>	
	a) connection to existing road	
	b) two horizontal curves with super-elevation	
	c) three vertical curves	
	d) design speed compliance e) any battle axe driveways that are part of the project	
	e) hydrology and hydraulics for three storm water pipelines and culverts for two catchments for the and major storm events	e minor
	Industrial subdivision of 500 m of new road incorporating the design of:	
	a) two roads incorporating six vertical curves	
	b) connection to existing road	
	c) any battle axe driveways that are part of the project	
	d) one intersection	
	e) three kerb returns	
	f) hydrology and hydraulics for storm water drainage of three pipelines, 10 pits, upstream catchmedownstream discharge minor and major storm events.	nt and
5.	Summary of exemption, including justification why exemption should be provided:	

6. Supporting information/files are supplied with my application:				
7. When are you anticipating undertaking this examination:				
8. Have you sought advice from your mentor surveyor?				
9. Mentor Surveyor Name:				
Signature Candidate:	Date:			
Signature Mentor:	Date:			