

File Ref: 19/047

28 July 2022

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Department of Planning & Environment 4 Paramatta Square, 12 Darcy Street, Parramatta NSW 2150

Attention: James McDonough

Subject: SSD 9094 – Dalswinton Quarry

Dear James,

I refer to the Department of Planning, Industry and Environment correspondence Response to Submissions regarding the application Dalswinton Sand and Gravel Quarry (SSD – 9094).

On behalf of the client, HDB provides the Response to Submission Report for your consideration. The report is prepared in accordance with the guidelines under *Appendix C - Preparing a Submission*s Report under State Significant Development Guidelines (DPIE 2021) and addresses the submissions received during the exhibition period of the report months from *15th December 2021* to *2nd February 2022*.

The report is accompanied by ten (10) Appendices including BDAR Mapping, which have been uploaded to the major projects planning portal and can also be accessed through the following dropbox link for your easy reference:

https://www.dropbox.com/sh/lkt1izhug31jfw8/AACfngmMNob10tGUhEDfP7EA a?dl=0

In addition to this, BOAMS case 00027411 was submitted to the Consent Authority for review by Accredited Assessor and case owner Brooke Corrigan (BAAS19061) of Biosis on 22/07/2022 at 4:48 pm. If there are any concerns regarding the calculator, BDAR or supporting data these can be resolved by contacting the assessor at bcorrigan@biosis.com.au or 0437 711 743.



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We appreciate the opportunity to address the matters raised.

Should you require any further information or clarification please do not hesitate to contact me.

Yours sincerely

HDB Town Planning & Design

Aprafite

Aprajita Gupta

Town Planner

Enc: Response to Submission (RTS) Report
Appendix A – Submission Register
Appendix B – DA Consent
Appendix C – Biodiversity Development Assessment Report (BDAR), BDAR Mapping
Appendix D – Letter Surface Water Impact Assessment
Appendix E - Letter Groundwater Impact Assessment
Appendix F – Proposed Mitigation Measures
Appendix G – Table of Key Parameters - MSC
Appendix H – Site Photographs
Appendix I – Surrounding Properties Map
Appendix J – Flood Maps



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