Agency	TC No Subject/Topic	Reference to Type B Summary	Importance of issue to the Type B Water Licence review process	Detailed Review Comment	Recommendation/Request	SBB Response Updated Attachment
INAC	INAC-IR-1 Water Use	Main Application Document		The applicant has proposed that water use under this licence will be 297m3/day.	INAC does not have a problem with this allotted water usage. INAC requests that the applicant be diligent and keep records of water use, to ensure that to the applicant does not go over licence limits established under all other licences (2BE-GO01520, 2BEGE01520, 8BC-BRP).	Sabina acknowledges that INAC has no problem with the allotted water usage of 297 m3/day, and agrees to be diligent and keep records of water use to ensure that Sabina does not go over licence limits established under all other licences (2BE-GO01520, 2BEGE01520, 8BC-BRP).
INAC	INAC-IR-2 15 ML Fuel Tank	Main Application Document, Section 3.1.2.5		Section 3.1.2.5 of the application indicates that the applicant plans to construct a 15 ML fuel tank.	INAC could find no details on whether or not this fuel tank will be hydrostatically tested and where the water will come from to complete such a task. INAC recommends that the applicant provide these details of the fuel tank.	Sabina confirms that hydrostatic testing of fuel tanks is not under consideration as part of the initial development works; this is stated in Concordance Section 3, Section 15a (Hydrostatic Testing) (170913 8BC-BRPPredevConcordance-IMLE_Version2.0).
INAC	INAC-IR-3 Water Containment Structures	Main Application Document Section 3.3.4		includes managing surface water that is impacted by/contacts with		The scope and scale of associated water management mitigation measures for initial development works revolve primarily around contact water management in the patarry, and sediment and erosino control measures associated with read construction. Although the scale of activities proposed is increased from previous activities solibin has successfully operated and maintained a quarry, constructed and maintained roads, an airstrip and numerous pads.  It's important to note that the Airstrip Quarry was operational in 2013 under KIA Permit, KTP10001 and NWB Type B Water Licence 28E-G001520. Ongoing surface drainage and surface water management procedures have been, and continue to be, implemented at the Airstrip Quarry; the sexting layout can be seen in Section 4, of the Quarry Management Plan (17071 88C-88P030carryMgm1Plan-IMLE, Version2.0). The quarry configuration consists of a flat surface graded at approximately 15 in the down sloped irrickt, and politic plan of the properties of the process of the properties of the proper
INAC	INAC-IR-4 Security	Main Application Document - Section 7.3 D5 Interim Closure and Reclamation Plan		INAC notes that there is no financial liability associated with surface and groundwater management.	Item mentioned above, given that the applicant has described managing contact water (building of sumps, etc. to collect water). Also INAC could not find any closure costs associated with the construction of allweather or winter ice roads INAC recommends that the applicant either provide justification for not including any costs associated	Sabina acknowledges an allowance for contact water management in the closure cost estimate is required; this request was raised by both INAC and KIA (KIA-NWB-9). As such, Sabina has increased the closure cost contingency from 10% to 20% to address any potential in-situ treatment of water after Closure. Sabina believes this additional allowance, totally \$91,000, is appropriate to address the reviewer's comments.  Regarding closure of all-weather roads, an allowance has already been included in the cost estimate for the decommissioning of 7.4 km of all-weather roads. This allowance, for approximately \$46,000, includes the road closure activities of scarifying roads and culvert removal, and has been included under the Buildings/Equipment Tab of the Closure Cost Estimate.  Regarding winter ice roads, it is expected that approximately 9 km of local winter ice roads will be constructed within the Goose Property as part of initial development works. These roads will be temporary, seasonal features with no ground modifications and no fill placement; as such, Sabina believes that no allowance is required to decommission winter ice roads in the closure cost estimate.