

**GENERAL INSTRUCTIONS FOR EXCEL TEMPLATE:**

1. Do not leave blank rows above or between comments.
2. Do not modify or delete the instructions or the column headings (*i.e.* the grey areas).
3. Each comment must have an associated topic and recommendation.
4. All formatting (*i.e.* bullets) will be lost when this file is uploaded to the Online Comment Table.
5. If necessary, adjust the cell width and height in order to view all text.
6. Cutting and pasting comments from WORD documents cannot include hard returns (spaces between paragraphs).
7. If you would like to create paragraphs within a single cell, please use a proper carriage return (ALT & ENTER).

**TOPIC**

*Be as specific as you think is appropriate; for example a section or page of the document, a recommendation #, general comment, etc.*

**COMMENT**

*Comments should contain all the information needed for the proponent and the Board to understand the rationale for the accompanying recommendation.*

**RECOMMENDATION**

*Recommendations can be for the proponent or for the Board. Recommendations should be as specific as possible, relating the issues raised in the "comment"*

West Cell Information Package		
Section 10.14, Specification for the West Cell Perimeter Water Control Structures	It is stated that "(T)he Contractor shall comply with De Beers' Environmental Management Plan on the disposal of drill cuttings and drill water. Waste water from grouting operations shall be directed to locations approved by the Owner". No specific information is provided about where drill cuttings and drill water be directed and how they will be disposed of.	Clarification is requested.
Figure 008, West Cell Embankments Detailed Design Report	The staged PK deposition in Cell 1 and Cell 2 of the West Cell appears to be applicable for the coarse and grits fractions of Processed Kimberlite (PK), but not for PK slurry. Past experience in the Starter Cell and East indicates that slurry deposition requires special design.	Clarification is requested.

[illegible]