

Hingtgen, Robert J

From: Gungle, Ashley
Sent: Friday, January 30, 2015 8:16 AM
To: 'Donna Tisdale'
Cc: Bennett, Jim; Fogg, Mindy; Hingtgen, Robert J
Subject: RE: Soitec SWPP & list of materials?

Hi Donna,

The type of list you are requesting with precise amounts of materials needed from start to finish of the project is not something that is available at this discretionary phase of the project nor is it a requirement under CEQA. It is beyond the scope of CEQA to provide exact detail that can only be precisely known at a later stage of the project when final engineering plans are completed and approved. The environmental analysis must be based on reasonable assumptions. The EIR project description includes the details necessary to analyze potential project impacts in accordance with CEQA.

The RWQCB permits needed for this project are not required to be approved at this time. They are subsequent approvals that would need to occur following discretionary approval. Table 1-11 of the EIR includes all such permits or approvals that may be necessary.

The temporary batch plant for this project is cited in all the decision documents, plot plans and EIR as temporary and occurs in an area which will ultimately contain panels following its removal. The applicant would need to process a Modification of the Rugged Major Use Permit to request a permanent batch plant and rock crushing facility.

Thanks,

Ashley

Ashley Gungle, Land Use/ Environmental Planner
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From: Donna Tisdale [<mailto:tisdale.donna@gmail.com>]
Sent: Wednesday, January 28, 2015 3:49 PM
To: Bennett, Jim; Gungle, Ashley; Fogg, Mindy; Hingtgen, Robert J
Subject: Soitec SWPP & list of materials?

Hello Jim,

Thank you for providing the information for the Rugged Solar fencing, which appears to require 68 truck loads of concrete, at 9.5 yards per truck.

I am asking you or other appropriate staff to please direct me to I can find the quantified materials list in the Final EIR, including the following information:

- type and amount of aggregates
- total amount of concrete , and rebar
- amount of DC wire and 35 AC wire
- Itemized list of all materials to be used for Rugged Solar, TDS Solar, and related components such as the batch plant and battery storage system

The list should itemize all the material needed for the complete job start to finish so the public can review the information and determine if the calculations and estimated impacts are accurate or if they need corrections similar to the public comment generated significant increase water use of almost 40%

I am also seeking any information on the RWQCB's General Industrial Permit and Storm Water Prevention Program for Rugged Solar and the proposed batch plant and battery storage system. Those permits and plans should be included in the FEIR for public review and comment. I have messages in to the Colorado Basin RWQCB seeking related information, but have not heard back yet.

Based on our experiences with Hamann Companies, to date, there are also major concerns that the temporary batch plant would later become permanent. After all, Hamann Companies is in the concrete building /construction business. To date, they have generally been less than honest with the Boulevard Planning Group and neighbors on what their real plans and operations are.

Thank you

Donna Tisdale
619-766-4170