



SITE DEVELOPMENT, EXCAVATION, DEMOLITION
WATER AND SEWER SYSTEMS

**Solid Waste Management
Landfill Network and Closures**
P.O. BOX 888, RUTLAND, VERMONT 05702 802/776-0325
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January 27, 1993

Leo R. Larochelle, P.E.
Consumat Sanco, Inc.
100 Hall Street, Suite 301 C
Concord, NH 03301

Dear Leo:

Per our conversation with the State on January 26th, 1993, here is the follow-up letter that will explain methods of operation and equipment to be used on the relocation project.

Our estimated start date for mobilization for the project will be February 1st. Mobilization will take approximately one week to get the necessary equipment on site.

The equipment that we plan to use on site will be as follows:

1- Komatsu PC300 LC-5	2.5 yd
3- D25D Cat Articulated Dump trucks	
18 yd standard capacity built up to	
25 yd capacity	
3- RD686 Mack Dump Trucks	16 yd

The following equipment will be available to the project if deemed necessary:

1- Komatsu D155A Dozer	
1- John Deere 850 Dozer	
1- Cat 816B Landfill Compactor*	
1- Clark loader	4 yd
1- John Deere 624e Loader	4 yd
1- Kato 770 SEL	1.5 yd w/thumb

*Because of the fluctuation of daily flow of rubbish coming into the site, we may need the Cat 816B Landfill Compactor on site to handle the overflow from the two projects.



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The relocation projects flow will be managed similar to the way you have operated. The only changes would be in the location of the roads between the relocation project and the landfill, to better utilize traffic flow within the site.

Before commencement of the project we will need to have a safety meeting with you and your safety officer to go over procedures and safety procedures in the project with our crew. Please send me a copy of your safety plan before mobilization because it would be helpful to brief the crew.

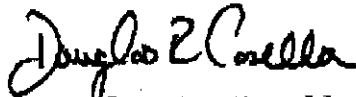
We feel that the project should take between thirty and thirty-five working days. The time to this project is based on calculations that we have already gone over. Changes in the footprint or vertical elevation will have impact, either positive or negative, to this estimate. Adverse weather conditions will have an impact on the time to complete the project, but I feel it will have a limited impact.

One of my concerns in managing this project is the available space left in Phase III. If the footprint is larger than estimated and the volumes are higher in the Relocation Project, we would not have room enough to complete our project, until the permit for Phase IV is issued. This would cause us to demobilize the operation. Please keep me up to speed as to the progress on the operation permit. This will be a determining factor on when we mobilize.

Thank you for the opportunity to bid on this project. I can assure you that my crew can give you of professional job completed in a timely manner. If you need any help in the operations permit, please do not hesitate to call.

Sincerely,

CASELLA CONSTRUCTION, INC.



Douglas R. Casella
President