



2009-02-11

Mr. Ken Tang, Director of Engineering  
of Sechelt, 2<sup>nd</sup> Floor,  
Street

District  
5795 Cowrie  
Sechelt, B.C. V0N 3A3

Dear Mr. Tang,

Re: Medusa Street Subdivision Issues regarding Storm Sewer Runoff

A number of residents on Medusa have approached us regarding culvert blockages during heavy rainfall. They feel that it is a direct result of the new subdivision at the top of Medusa. During heavy rainfall, sand and silt from the subdivision area as a result of extreme clearing, wash into the storm sewer catch basin on the south side of Medusa.

And on the north side the silt fills the drainage ditch causing a blockage of the culvert at the corner of Medusa and Ocean. They claim that there are a number of non-conforming driveway culverts east of Ocean avenue. They are higher in elevation than the roadway culverts. This creates intense water puddles on the roads during heavy rainfalls.

A few of them say that they have expressed their concerns to the District without receiving any response. Please let me what you plan to do so I can advise my membership.

Sincerely,

K. Douglas Smith, President,  
Sechelt Village Community Association

c. Mr. Rob Bremner, Chief Administrative Officer – District of Sechelt