2007/08 DRAFT ANNUAL PLAN SUBMISSION

Submissions close on 11 May 2007

Are you completing this submission: If you are representing, how many people do you represent?		For yourself	
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Your Submission:	 I would like the CCC to a management of surface extensive area, comprision the DCP, and is listed therefore has not been a To my knowledge storm addressed anywhere on funding provision and er will continue to be command waterway damage. There is a demonstrated small settlements on the development on high gravegetated drainage rate maybe 10 or 20 fold by the single point of discharge end horizontal cut off drata and into "soft" bedded s of only a single wet year seen as unusual flow is sub divisions. It is a widely held command works that m to the foreshore in some 	 9/5/2007 Re Draft Development Contibution Policy: I would like the CCC to reconsider the proposed DCP in relation to management of surface water on Banks Peninsula. The Peninsula is an extensive area, comprises 3 of the 10 Surface Water catchments indicated in the DCP, and is listed as having "no capital projects at present" and therefore has not been assessed for a developer's contribution. To my knowledge stormwater management has not been adequately addressed anywhere on the Peninsula. It would seem that without some funding provision and engineering / management attention at this point there will continue to be community concern about widespread private property and waterway damage. There is a demonstrated need for managed stormwater disposal in most small settlements on the Peninsula. Nearly all are undergoing rapid development on high ground, above the existing settlements. The natural vegetated drainage rates from the surrounding catchments is increased maybe 10 or 20 fold by the "roads and roofs" created, frequently with a single point of discharge to the (arterial) road side channel. From this "end to end horizontal cut off drain" the water inevitably flows onto private property and into "soft" bedded streams. They can erode to depths of 1m in the space of only a single wet year, when subjected to these unusual flows. What was seen as unusual flow is becoming the every day event with these extensive sub divisions. It is a widely held community view it is unreasonable that down stream householders are subjected to such damaging discharges on these mature 	

Your Submission (Cont'd):	Presently there are property developments partially completed and without satisfactory stormwater disposal arrangements as legacy works from the BPDC. The new Ecan proposals are not applicable for some time, or at all in the case of previous (and retrospective) developer's "consent". I would like the issue of the developers stormwater system acceptance to be performance based on a case by case basis, at least until such time as the Peninsula development catches up with the new regulatory situation being proposed by Ecan. The absence of defined council owned/operated disposal paths within the "original settlement" areas very much needs to be considered in this "system performance review". In the unusual case where the council has ownership of the stream bed the capacity of these to handle greatly increased flows is of community concern.
	Whilst the mechanics of water transport is being worked through it is noteworthy the Peninsula suffers from serious contamination of waterways and foreshore. It would be appropriate to make some recommendations in the consenting and adoption process to effectively mitigate the clay run off from the developer's and subsequent owners site works. This is an immediate need as well as a longer term one. Given the storm water discharge provisions of developers to date I very much believe that concentration on Acceptable Solutions will out perform reliance on any proposed Regulations.