County Referral - Land Subdivision & Land Development Review Application

<u>TO:</u>	Berks County Planning Commission, Berks County Services Center, 633 Court Street, 14th Floor, Reading, PA 19601 Tel: 610-478-6300 FAX: 610-478-6316		
<i>SUBJ:</i> P	Code, Act 247, of 1968	as amended. This application m	proposal pursuant to the Pennsylvania Municipalities Planning ust be completed by the applicant or his agent and submitted by and the required fee (see fee schedule).
*****	* * * * * * * * * * * * * * * * * * * *	********(To be completed by th	ne Municipality)**********************
FROM:	Municipality		E-mail
	Municipal Official's Name	2	Position
	Name of Proposal		
		(Check appropriate lev	el of Submission)
	Sketch Plan Sketch Plan for Preliminary Final Revision to Pla	n of Record	New Proposal Revision to a Prior Proposal Phase or Section of a Prior Proposal he Applicant)************************************
Applicant/Equitable Owner			Telephone
Address _			
E-mail			
Record O)wner		Telephone
Address _			
E-mail _			
Engineer or Surveyor			Telephone
Address _			
E-mail			
Developer			Telephone
Address _			
Total Acre	eage	Area to be subdivided	Disturbed Area for Development (Non-Residential Land Development Only)
Description	on of intent of proposal [incl	uding land use(s)]	

Type of Land Use Proposed: (No. of Lots or Units) Non-Residential: Residential: Single Family Commercial Misc.: Semi Detached Industrial Open Space/Rec. Townhouse Public Residue Apartment _Agriculture Manufactured Home Other (Explain) Other (Explain) Linear Feet of New Streets Proposed for Dedication: Linear Feet of New Street Proposed for Private Use: Water Supply: Sewage Disposal: Public Public Community Community On-lot On-lot Other (explain)_____ Members of the Berks County Planning Commission and staff are authorized to enter land for site inspection, if necessary. Signature of Applicant Date **BCPC USE ONLY** BCPC File No. _____ Date Received ______ Payee_ Submission Discrepancy(s)_____No ____Yes

Explain Any Discrepancy(s)

Date Discrepancy(s) Resolved