SIDEWALK & CURB PERMIT APPLICATION

Borough of Red Hill

56 West Fourth Street, Red Hill, PA 18076 Phone: 215-679-2040 FAX: 215-679-0527 www.redhillborough.org

Address:	(Please provide site or plot plan)	
PROPERTY OWNE	CR INFORMATION	
Name:		
Phone:	Email Address:	
APPLICANTS INFORMATION (if not owner)		
Name:		
Address:		
Phone:	Email Address:	
Name:	FORMATION	
Phone:	Email Address:	
Engineer-Barry Iset commencement of the minimum of \$500,000 Insurance Company: Certificate of Insurance		
	PROPERTY OWNE Name:	

4.	TYPE OF IMPROVEMENTS		
	you received a Borough issued sketch please indicate the date of the sketch, and skip section five (5) of the application.		
If	you do not have a Borough issued sketch, please complete this section:		
	New InstallationRepair/Replace existing Estimated Cost		
	Square feet of sidewalkWidth of sidewalk		
	Linear feet of curbLinear feet of depressed curb		
Fl	EES – ALL FEES ARE DUE AT TIME OF APPLICATION		
Sl	IDEWALK PERMIT FEE: \$150		
5.	APPLICATON STATEMENT AND SIGNATURE		
ap	the applicant hereby certifies that the proposed work is authorized by the owner of record and that the oplicant has been authorized by the owner to make this application as his agent. The applicant and the owner gree to conform to all applicable laws and ordinance of Red Hill Borough.		
	Signature of Applicant Date		
Pı	rinted name of Applicant		
W	Fork must conform to the ordinances of the Borough of Red Hill and the following conditions:		
1.	Please call the Borough Engineer at 610-398-0904 to schedule all inspections at least 48 hours prior to commencing work.		
2.	o concrete is to be poured without inspector's approval. The Borough is not responsible for costs curred to replace unapproved concrete work.		
3.	All curbs to be formed using forms as per PennDOT publication 408, latest edition		
4.	Work begun before obtaining permit is subject to a penalty fee of 3 times the permit cost.		

_DATE OF APPLICATION_____

PROPERTY ADDRESS______

Inspections required
Pre pour – stone in place and formed
Post pour/final