## DEPARTMENT OF PUBLIC WORKS

SAINT PAUL MINNESOTA Eriks Ludins, ROW Manager

899 North Dale Street Saint Paul, MN 55103-1512. ROW Division - Permits Telephone 651-266-6151 www.stpaul.gov

Email: <u>PW-ROWplan-review@ci.stpaul.mn.us</u>

## Right-of-Way CITY PLAN REVIEW Submittal Form (this is NOT a PERMIT Application)

1) Submit this Application Form & Utility Plan prepared to Utility Quality Level 'D' as described by CI/ASCE 38-02 in PDF format				
to PW-ROWpermits@ci.stpaul.mn.us only. 2) Each page of Excavation Plans Shall Be <mark>Signed</mark> by a Minnesota Licensed Professional Engineer.				
3) When Approved, an Approval Letter and if needed, a Review List with Conditions will be emailed to the Applicant.				
4) Following <u>PLAN Approval</u> , you may <u>request</u> a <u>ROW PERMIT</u> . Refer to the <u>PLAN NUMBER</u> assigned when requesting a permit. (please print & check items affected) <b>Do Not</b> Combine <b>Excavations &amp; Obstructions</b> on the same application, <b>Submit Separately</b>				
ALL APPLICANTS MUST BE REGISTERED WITH THE ROW DIVISION PRIOR TO PLAN or PERMIT APPROVAL				
	oplicants Name: Phone Number:		Cell Number:	
Designer Name:	Phone Number:		_ Cell Number	:
Email Address:			_	
Utility Co Name:	Phone Number:		Fax Number:	
D'III'r y Arlahara	City:		_State:	Zip:
Company Joh/Project/ID Num				
Company Job/Project/ID Nun PLAN TYPE:			uial Dulling in I	
PLAN TYPE:       Excavation (Buried Work) OR       Obstruction (Aerial, Pulling in Existing Ducts)         DESCRIPTION OF WORK:				
DESCRIPTION OF WORK:				
Describe Project: Bore 500' of Duct & Fiber On X St-Y St to Z St, or Place 1000' of Aerial Cable in alley N of M St-N St to O St, or				
Install (3) poles on A St, or Pull 100' of Fiber in existing conduit ACR State St-Fillmore to Plato for Service at 10 River Park Plaza.				
	/hat work is being done, Linear	Ft or Qty, and Where is it be	eing done)	
LOCATION:		<b>T</b> . 01		
	dress To Street Or Corner (NWC, SWC, etc)			
EXCAVATION INFORMATI Excavation: Linear Length (f				
Installation: Poles Cond	uit Fiber Metallic Ca	ble MH/Hand Holes	Small Cel	on New Pole
Placement Method: Directiona	al Bore Open Trench	Saw Cut _ Dig		
OBSTRUCTION INFORMA	[ION (Mark all that apply)	:		
Obstruction: Linear Length				
Pull thru Existing Ducts	Aerial Placement: New	or Over-Lash		
FORECAST CONSTRUCTION SCHEDULE: Start Date: Complete Date:				
By signing this application, I (the Paul Ordinance Numbers 116, 1 all other governmental agencies	35 and any other applicable orc	inances. The applicant shal	•	-
APPLICANTS SIGNATURE: DATE:				