EXHIBIT A APPLICATION FOR POLE & CONDUIT ATTACHMENT TELCO CONTACT PERMIT



	WM Notification No.
PART 1 REQUEST F	OR ACCESS BY APPLICANT (To PG&E)
	Date
PG&E – Joint Utilities Department	Overhead License Agreement
850 Stillwater Rd	Prior Agreement Number
West Sacramento, CA 95605	Application Number
	Applicant Job Number
Permittee Company	
and/or conduits/ducts, located at	
	, as described in the attached
drawings.	Dhama
Requestor Company	
Address	
	Email
Requestor Authorization Name	Title
ATTACHMENTS APPLIED FOR UNDER THIS APP	LICATION
No. of Poles Contacted (new)	No. of Anchors Contacted (new)
No. of Risers Installed (new)	No. of Poles Cable Rebuild (exist ⁶)
No. of Poles Overlashed (exist ⁶)	Cable size over 2" (diameter in inch)
Total vertical feet of Pole used for Telco equipm	nent (Antenna / Equip) No. of Poles contacted by Antenna
PART 2 FINAL AUTHOR	RIZATION BY PG&E (To Permittee)
You are hereby authorized for installation.	
PG&E Authorization Signature	
PG&E Authorization Name PG&E Job No(s)	Title Contact Permit No
	COMPLETION BY APPLICANT Project Manager with 10 days after completion)
•	d above has been completed and is ready for your inspection.
Permittee Authorization Signature	
Permitee Authorization Name	

- 1. PART (1) & (3) to be completed by applicant, part (2) to be completed by PG&E.
- 2. PG&E's authorization must be secured before the Permittee's facilities are attached.
- 3. This application shall be submitted to PG&E for all new attachments and rebuilds, overlash or modification of all existing facilities.
- 4. At PG&E request, Permittee shall be able to provide the authorized Telco Contact Permit (this form) for all attachment.
- 5. The Permittee shall exercise the access rights to the pole(s) and/or conduit(s) within 90 days of the authorization in Part 2.
- 6. Applicant to provide Contact Permit Number for existing facilities (see Note 4).
- 7. Applicant Field Data Sheet must be included with application