NEW BRAUNFELS UTILITIES

_____(Licensee), herby request permission to add or gives notice of the removal of contacts on the NBU pole shown below and on the attached drawing. These contacts will be installed or removed according to the Pole Licensee Agreement of _____between these two organizations.

Wireless Installation permission is herby granted to attach the communication facilities described in this application to the poles indicated below and as indicated in the attached sketches or maps provided. However, if such attachment or removals are not completed within sixty (60) days of the authorization date, billing for said attachments will continue until the date of actual removal.

I certify, that by signing this statement, the application attached hereto complies with the requirements of the Texas Engineering Act, the National Electrical Safety Code, and all other Applicable Standards. (Please see designated certification area on upper right corner of application)

Certification	
Signature	
Printed Name	
Title	

FOR NBU USE ONLY

Approved By			
Title			
Telephone number			
Approval Date		**NBU WR# (if needed)**	

Date		**Wireless Installation Company**		**Pole Owner**		**Make Ready: One Touch (Y/N)**		**Meter service to be requested (Y/N)**	
Nearest Street Address		**Application Number**		**CPS Pole #**		**Make Ready Simple (Y/N)**		**CPS ground rod present (Y/N)**	
City/Township		**tag# - year - unique client app. #**		**Pole Structure**		**Make Ready Complex (Y/N)**		Total Antenna Area Weight (LBS)	
State						**Make Ready Upgrade (Y/N)**		Total NBU Area Weight (LBS)	
Nearest Cross Street						**NBU Red Tag (Y/N)**		Total accessory & hardware Weight (LBS)	
X-Coordinates				**Wireless Installation Information**					
Y-Coordinates		**By**		**Site Name**		**Site Plans: Name/Rev/Date**			
		Title		**Site # or ID**		**FCC license number**			
				Cluster Name		**FCC ermit number**			
						3. NBU acct. #			

Definitions:

One Touch Transfer: Transfer of third-party Communication Facilities whether conducted by Attaching Entity, NBU Energy, or other Attaching Entity subject to the requirments described in Section IV.B.B of the NBU Pole Attachment Standards.

Simple (Simple Transfer): Tranfer or relocation of any Attachment or Overlash on an exiting Pole or onto a new Pole that does not require cutting and splicing of such Attachment and which will not result in a network outage affecting the Attaching Entity that owns the Attachment subject to transfer.

Complex (Complex Tranfer): Transfer or relocation of thrid-party Attachment or Overlash onto a NBU Pole that will result in a network outage to the Attaching Entity that owns the Attachment or Overlash subject to transfer.

NBU Red Tag: A NBU pole that has been previously inspected and designated, with a Red Tag, as a pole requiring change out.

Operation Number	Installation Action: (I)nstalling (R)emoving (E)xisting	Installation Area: (A)ntenna (W) ireless Equipment (O) ff pole (M) id-Span Installation	Type	Manufacturer	Model Number	Dia. (inches) Height / Width / Depth	Weight (LBS)	Highest Installation Point on Pole (Feet/Inches)	Lowest Installation Point on Pole (Feet/Inches)	QTY	Transmit Frequencies (MHz)	Receive Frequencies (MHz)	Active or Passive	Power (AC or DC)	Operating Voltage	Amperage (Max)	Installed in Conduit (Y/N)	Conduit (Size/QTY)	NBU Application Comments