Instructions to complete
Utility Facility Description

Please reference page 14 for each of the corresponding line items.

A Utilities Field Review Contact Person. Company representative who has information on the project.

B Telephone number including area code of field review contact person.

C For Utility use. Utility reference number/work order number.

D For Department use. Department assigned permit/franchise number.

E Enter state route number

F Scenic classification designation of affected section of highway from Accommodations Policy or contact the Department's Regional Utilities Office.

G Access control designation of affected section of highway. Contact the Department's Regional Utilities Office.

H Enter beginning milepost of facility. (nearest hundredth)

I Enter ending milepost of facility. (nearest hundredth)

J Milepost (MP) of reference point, e.g,. MP 8.80, Smith Road or MP 9.00, Milepost sign. (Possible reference points may include intersection, junction, overpass, underpass, bridge, etc.)

K Distance from Reference MP to beginning of facility, e.g., 170.68 meters (560 feet) west.

L Description of facility. Be as complete as possible including size of casings.

M Milepost to Milepost reference for Facility detail line or Milepost of crossing. (nearest hundredth)

N Is facility on the Left, Right or Crossing of highway as looking ahead in the direction of mileposts.

O Distance from centerline to facility.

P Distance from Edge of Traveled Way to facility.

Q Depth or height of facility from finished grade.

R Horizontal distance from outside edge of shoulder to bottom of ditch or toe of slope.

S Description of facility to be constructed.

T Right-of-way width on the left from highway centerline to edge of right-of-way. Contact the Departments Region Utilities Office if a copy of the right-of-way plan is needed.

U Right-of-way width on the right from highway centerline to edge of right-of-way. Contact the Departments Region Utilities Office if a copy of the right-of-way plan is needed.

V Enter remarks to further describe facility placement as noted on form.

W Page number.

X Total number of facility description pages.

Y Utility Facility Description — Continued for additional Facility Detail lines. See page 15.

Washington State
Department of Transportation

Utility Facility Description

Applicant Field Contact Person	Field Contact Phone Number	Applicant Reference (WO) Number	Permit/Franchise No.
A	B	C	D

State Route	Highway Scenic Class	Access Control	Begin MP	End MP	Reference MP	Distance and Direction (From nearest reference MP)
E	F	G	H	I	J	K

Facility Description

L

Facility Detail

MP to MP		Lt/ Rt/ Xing	Offset Distance				Description	R/W Width		Remarks
M			From Centerline	From Traveled Way	Depth/ Height	D_1	Item to be Installed / Constructed	Left	Right	Including Pertinent Topography Info. (Turnouts, Road Approaches, Intersections, Cut, Fill, Culvert, Guardrail, etc.) Xing Technique, Control Zone Obj., Enter-Leave R/W
		N	O	P	Q	R	S	T	U	V

DOT Form 224-697 EF
Revised 3/97

Exhibit "B" Page W of X Pages

Utility Facility Description - Continued

(Y)

Applicant Reference (WO) Number	Permit/Franchise No.

Facility Detail

MP to MP		Lt/ Rt/ Xing	Offset Distance				Description	R/W Width		Remarks
			From Centerline	From Traveled Way	Depth/ Height	D_1	Item to be Installed / Constructed	Left	Right	Including Pertinent Topography Info. (Turnouts, Road Approaches, Intersections, Cut, Fill, Culvert, Guardrail, etc.) Xing Technique, Control Zone Obj., Enter-Leave R/W

DOT Form 224-697A EF
Revised 3/97

Washington State
Department of Transportation

Utility Facility Description

Applicant Field Contact Person	Field Contact Phone Number	Applicant Reference (WO) Number	Permit/Franchise No.
John Doe	(321) 642-1127	X1234	

State Route	Highway Scenic Class	Access Control	Begin MP	End MP	Reference MP	Distance and Direction (From nearest reference MP)
163	C	None	33.99	34.24	MP 33.90	498' NW of 364th Street

Facility Description

Proposed 12.5KV aerial and underground power facilities.

Facility Detail

MP to MP		Lt/ Rt/ Xing	Offset Distance: From Centerline	Offset Distance: From Traveled Way	Offset Distance: Depth/ Height	Offset Distance: D_1	Description: Item to be Installed / Constructed	R/W Width: Left	R/W Width: Right	Remarks: Including Pertinent Topography Info. (Turnouts, Road Approaches, Intersections, Cut, Fill, Culvert, Guardrail, etc.) Xing Technique, Control Zone Obj., Enter-Leave R/W
33.99		Rt	46'	34'	30'		Aerial - Proposed 12.5KV		50'	Connect to Exist. Pole, Fran. 4762
33.99	34.06	Rt	46'	34'	30'		Aerial - Proposed 12.5KV		50'	Aerial to new pole
34.06		Xing			30'		Aerial service crossing	50'	50'	Attach to pole Rt to outside RW Lt.
34.06	34.12	Rt	46'		30'		Aerial - Proposed 12.5KV		50'	end aerial at new pole with down guy
34.12		Xing			5'		Proposed 12.5KV Underground	50'	50'	2" BIP Casing
34.12	34.24	Lt	48'	36'	24"		Proposed 12.5KV Underground	50'		Connect to Exist U'gnd, Fran 5434
34.24		Xing			5'		Underground service crossing	50'	50'	2" BIP Casing

DOT Form 224-697 EF
Revised 3/97

Washington State
Department of Transportation

Utility Facility Description

Applicant Field Contact Person	Field Contact Phone Number	Applicant Reference (WO) Number	Permit/Franchise No.
John Doe	(321) 642-1127	X1234	

State Route	Highway Scenic Class	Access Control	Begin MP	End MP	Reference MP	Distance and Direction (From nearest reference MP)
163	C	None	33.99	34.24	MP 33.90	151.8 meters NW of 364th St

Facility Description

Proposed 12.5KV aerial and underground power facilities.

Facility Detail

MP to MP		Lt/ Rt/ Xing	Offset Distance: From Centerline	Offset Distance: From Traveled Way	Offset Distance: Depth/ Height	Offset Distance: D_1	Description: Item to be Installed / Constructed	R/W Width: Left (meter)	R/W Width: Right (meter)	Remarks Including Pertinent Topography Info. (Turnouts, Road Approaches, Intersections, Cut, Fill, Culvert, Guardrail, etc.) Xing Technique, Control Zone Obj., Enter-Leave R/W
33.99		Rt	14 m	10.4 m	9.1 m		Aerial - Proposed 12.5KV		15.2	Connect to Exist. Pole, Fran. 4762
33.99	34.06	Rt	14 m	10.4 m	9.1 m		Aerial - Proposed 12.5KV		15.2	Aerial to new pole
34.06		Xing			9.1 m		Aerial service crossing	15.2	15.2	Attach to pole Rt to outside RW Lt.
34.06	34.12	Rt	14m		9.1 m		Aerial - Proposed 12.5KV		15.2	end aerial at new pole with down guy
34.12		Xing			1.5 m		Proposed 12.5KV Underground	15.2	15.2	51 mm BIP Casing
34.12	34.24	Lt	14.6 m	11 m	0.6 m		Proposed 12.5KV Underground	15.2		Connect to Exist U'gnd, Fran 5434
34.24		Xing			1.5 m		Underground service crossing	15.2	15.2	51 mm BIP Casing

DOT Form 224-697 EF
Revised 3/97

METRIC

Exhibit "B" Page 1 of 1 Pages