

PROJECT INFORMATION SHEET**AT&T Corp. Nexgen/Core Fiber Optic Telecommunications System Project**

1.	Applicant & Agent	<p>Applicant: AT&T Corp. Attn Peggy Womack 3001 Cobb Parkway NW, Room 162-022 Atlanta, GA 30339-3402</p> <p>Agent: Land Services, Inc. Attn Erin Bucholtz or Mike Takac 7680 Goddard St., Su. 120 Colorado Springs, CO 80920</p>
2.	Project Name and Purpose	<p>Project Name: AT&T Corporation NexGen/Core Fiber Optic Telecommunications System Project</p> <p>Project Purpose: Installation of Fiber Optic conduits via trenching, directional boring, and placement on existing structures (ie. Bridges), and installation of access points to existing installed conduits.</p>
3.	Receiving Water(s); Hydrologic Unit(s); Latitude/Longitude; Water Body Type(s) & Area of Filled/Excavated Waters (Acres); Dredge Volume (CY)	<p>Principal receiving water for the project is the Colorado River. A total of 61 numbered water crossings are planned for the proposed project including directional bores. A sum of 310 linear feet of impacts affecting 0.515 ac of streambed (canals) are proposed for trenched or other crossings.</p> <p>Crossings are listed below, by: --Crossing Number (i.e., W-1, etc. Note that some crossing numbers are un-used due to design changes); --Crossing Type (DB= Directional Bore; T = Trenching); --Township, Range, & Section (sites on UNS land marked as UNS); --Lat/Long. -- Feature Type; --Drainage Name.</p> <p>W-1; DB; 7S, 23E, 5; 33.60255522/114.588; Irrigation Canal Un-named.</p> <p>W-2; DB; 7S, 22E, 14 33.56653469 114.657 Irrigation Canal West Canal N/A N 0.002</p> <p>W-3; DB; 7S, 22E, 23 33.55925141 114.657 Irrigation Canal Un-named N/A N 0.004</p> <p>W-4; DB; 7S, 22E, 23 33.54810029 114.657 Irrigation</p>

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	W-38; T; 10S, 21E, 11; 33.32895277 /114.727; Drainage Culvert; Un-named.
	W-39; T; 10S, 21E, 11; 33.32504322 /114.731; Drainage Culvert; Un-named.
	W-40; T; 10S, 21E, 11; 33.32403629/114.732; Drainage Culvert; Un-named .
	W-41; T; 10S, 21E, 11; 33.32235311/114.732; Drainage Culvert; Un-named.
	W-42; T; 10S, 21E, 14; 33.31730836 /114.733; Drainage Culvert; Un-named.
	W-43; T; 10S, 21E, 14; 33.31479358 /114.735; Drainage Culvert; Un-Named.
	W-44; T; 10S, 21E, 14; 33.31386141 /114.736; Drainage Culvert; Un-named.
	W-45; T; 10S, 21E, 15; 33.30710914 /114.742; Drainage Culvert; Un-named.
	W-46; T; 10S, 21E, 15; 33.304212 /114.744; Wash; Un-named.
	W-47; T; 10S, 21E, 15; 33.3027806/114.745; Drainage Culvert; Un-named.
	W-48; T; 10S, 21E, 22; 33.30130724/114.746; Wash; Un-named.
	W-49; T; 10S, 21E, 22; 33.30036799/114.747; Drainage Culvert; Un-named.
	W-50; T; 10S, 21E, 22; 33.29803154/114.749; Wash; Un-named.
	W-51; T; UNS; 33.28985545 /114.757; Drainage Culvert; Un-named.
	W-52; T; UNS; 33.28539228 /114.77; Drainage Culvert; Un-named.

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4.	Federal Permit	<p>US Army Corps of Engineers Nationwide Permit 12 (SPL-2009-00676-MLM). US Fish and Wildlife Service Biological Opinion FWS-ERIV-1174.3</p>
5.	Mitigation Considerations	<p>Three plans serve to address mitigation considerations. No compensatory mitigation is planned for this project.</p> <p>A Mitigation and Monitoring Plan (Attachment C) describes avoidance and minimization measures to be employed to address the temporary impacts expected as a result of project implementation.</p>

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	Mitigation Considerations	A Spill Prevention, Containment and Control Plan (Attachment D) and a Directional Bore Contingency Plan (Attachment E) address those specific topics.
6.	Compensatory Mitigation	none required
7.	Optional Additional Information: CEQA Compliance	The California Environmental Quality Act (CEQA) documentation for the original project was updated with new sections on greenhouse gas emissions (GHG) and growth inducing effects. With the implementation of the applicable mitigation measures prescribed in the Mitigated Negative Declaration (MND), construction of the proposed project will not result in significant adverse impacts to the environment.