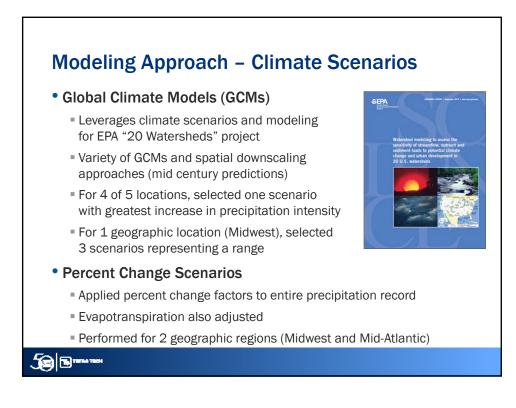
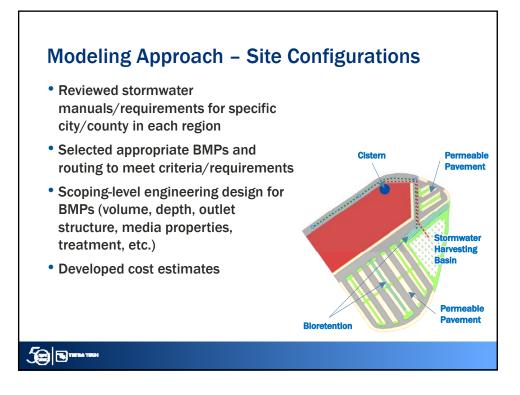
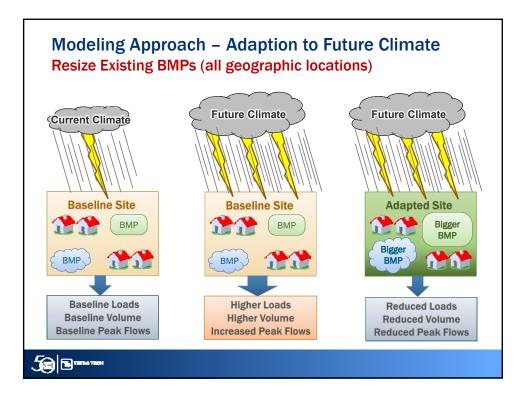
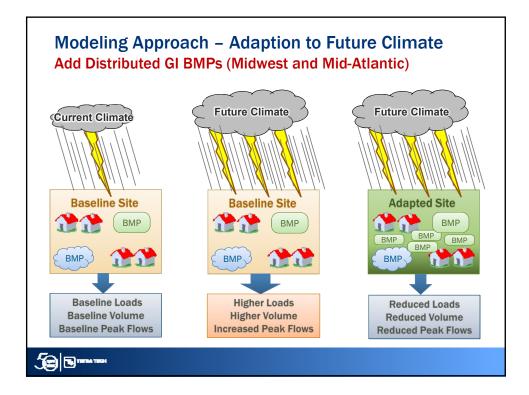


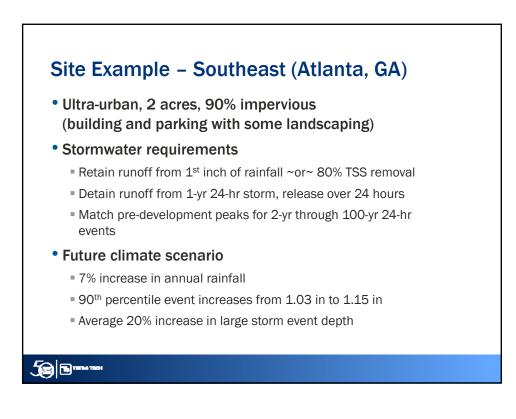
Region	State	Development Type	Management Approach			Future
			Gray	Mixed	GI only	Climate Scenarios
Midwest	Minnesota	Residential	Х	х	Х	6
Southeast	Georgia	Ultra-urban	Х	Х		1
Mid-Atlantic	Maryland	Mixed Use	Х	х		4
Arid Southwest	Arizona	Commercial	Х		Х	1
Pacific Northwest	Oregon	Green Street			Х	1

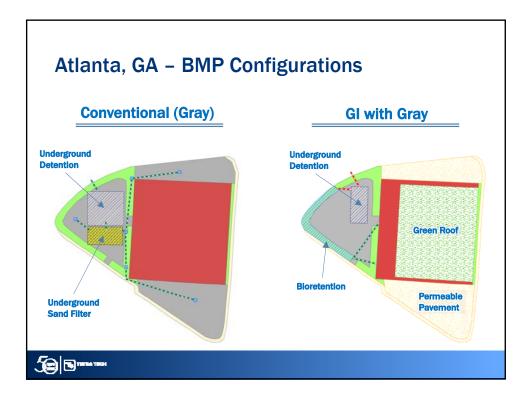


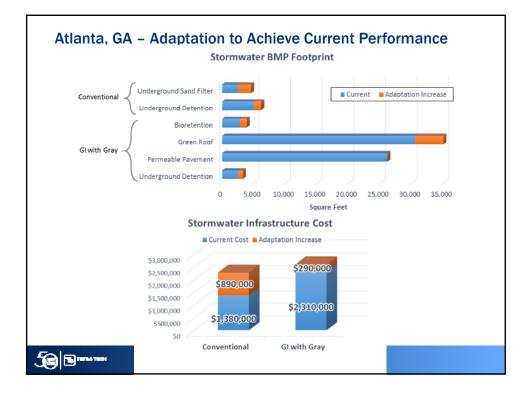


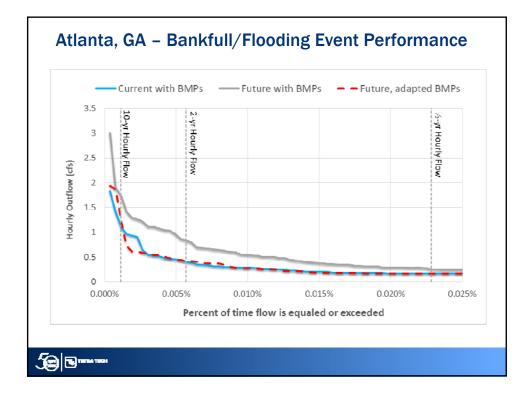


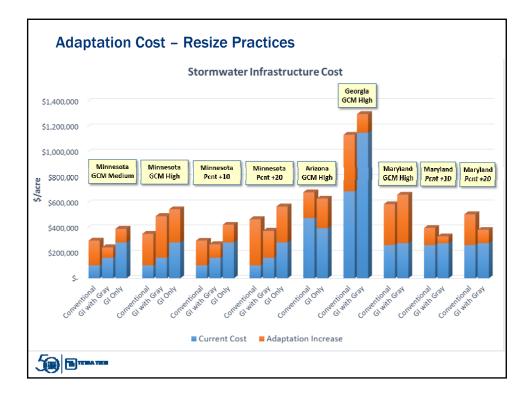


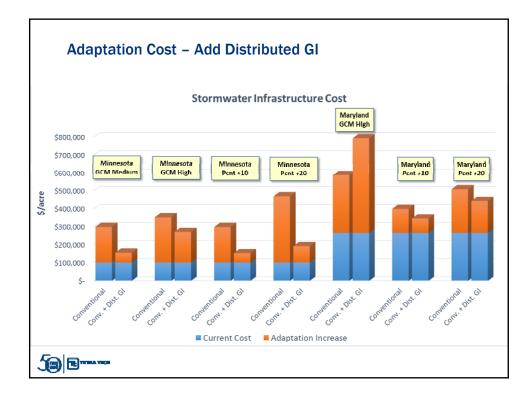


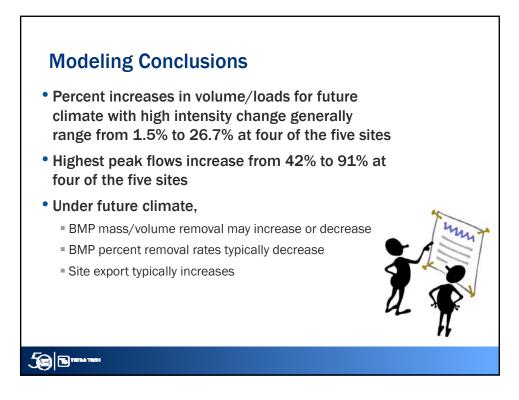














- Control of large flooding events was the limiting or co-limiting factor in 80% of the adaptation scenarios
- Gray infrastructure with detention storage more effective for mitigating extreme event volume increase
- GI has greater flexibility for addressing multiple objectives
- Stormwater management that combines gray and green approaches tends to have better cost resiliency

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