PEER REVIEW PLAN		
Title:	Integrated Science Assessment (ISA) for Oxides of Nitrogen, Oxides of Sulfur and Particulate Matter Ecological Criteria (Second External Review Draft)	
Purpose/Objective:	The purpose of the ISA, according to the CAA, is to "accurately reflect the latest scientific knowledge expected from the presence of [a] pollutant in ambient air" (U.S. Code, 1970a, 1970b). It includes scientific research from atmospheric sciences, exposure and deposition, bio-geo-chemistry, hydrology, soil science, marine science, plant physiology, animal physiology, and ecology conducted at multiple scales (e.g., population, community, ecosystem, landscape levels).	
Product Completion Date (Actual):	06/26/2018	
OMB Category:	Highly Influential	
Peer Review Leader:	Tara Greaver email: greaver.tara@epa.gov	

External Peer Review Mechanism:	Clean Air Scientific Advisory Committee (CASAC)	
Peer Review Expected to Begin:	4th Quarter, Fiscal Year 2018	
	EPA's Fiscal Years run from October to September. Quarters for Fiscal Year 2018: 1st: October - December, 2017 2nd: January - March, 2018 3rd: April - June, 2018 4th: July - September, 2018	

Was a deferral to peer review invoked?	No	
Will an alternative peer review process be employed?	No	
Number of Peer Reviewers	more than 10	
Primary Disciplines needed in the review:	Chemistry-Atmospheric, Chemistry-Biogeochemistry, Ecology-Estuarine, Ecology-Freshwater, Ecology-Wetland	

Who will select the reviewers? FACA	FACA		
Will the public, including scientific or professional societies be asked to nominate peer reviewers?	Yes		
Will public nominations be allowed through the Peer Review Agenda?	Yes		
Will there be opportunity for public comment on the product?	Yes		
Describe How and When A Federal Register Notice is published with instructions.			
Will the Agency provide significant and relevant public comments to the peer reviewers before they conduct their review?	Yes		
Will the review be a panel, conducted in public?	Yes		
Will public comments be allowed at the panel review?	Yes		