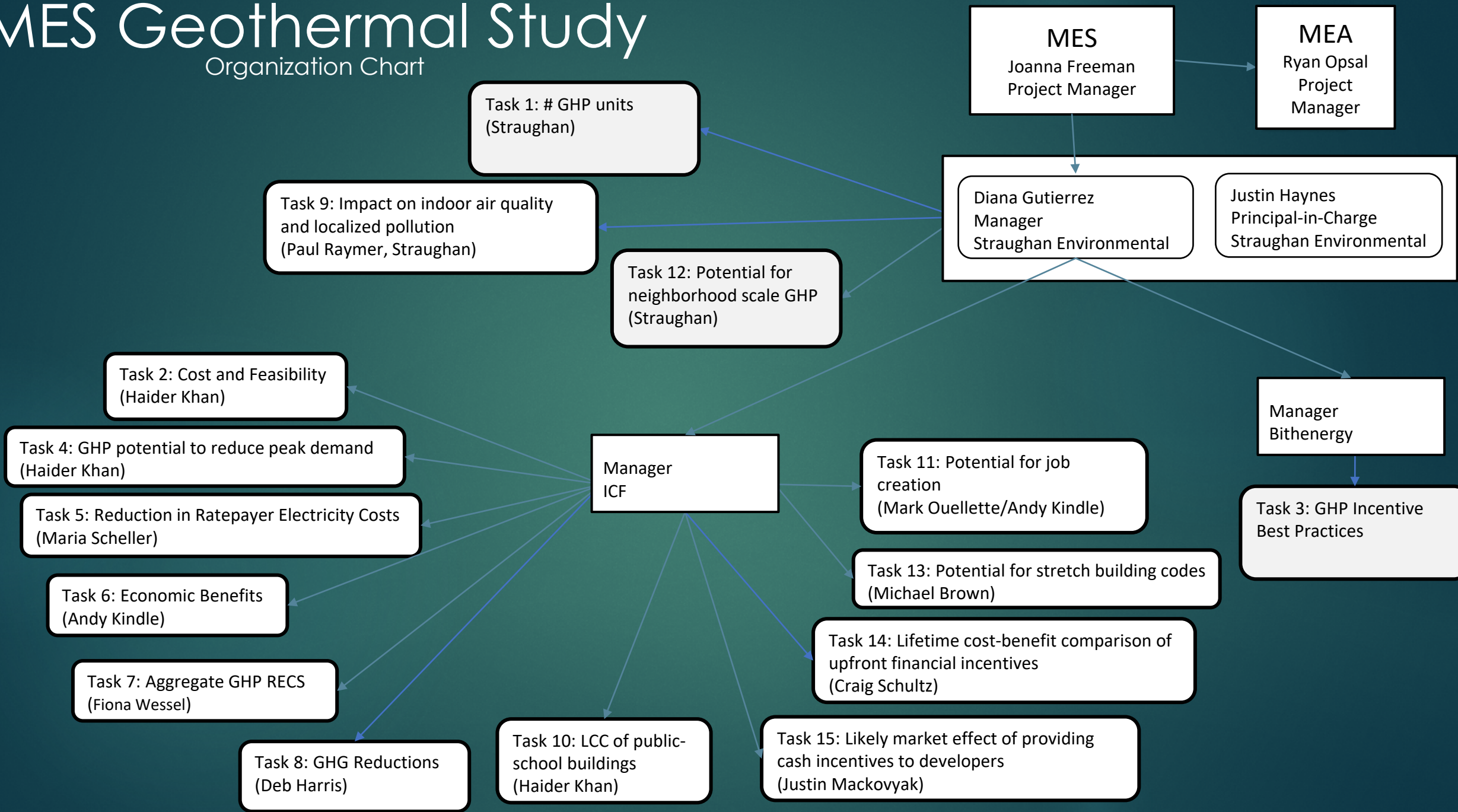


# MES Geothermal Study

## Organization Chart



**MES**  
Joanna Freeman  
Project Manager

**MEA**  
Ryan Opsal  
Project Manager

Diana Gutierrez  
Manager  
Straughan Environmental

Justin Haynes  
Principal-in-Charge  
Straughan Environmental

Task 1: # GHP units  
(Straughan)

Task 9: Impact on indoor air quality  
and localized pollution  
(Paul Raymer, Straughan)

Task 12: Potential for  
neighborhood scale GHP  
(Straughan)

Task 2: Cost and Feasibility  
(Haider Khan)

Task 4: GHP potential to reduce peak demand  
(Haider Khan)

Manager  
ICF

Task 5: Reduction in Ratepayer Electricity Costs  
(Maria Scheller)

Task 11: Potential for job  
creation  
(Mark Ouellette/Andy Kindle)

Manager  
Bithenergy

Task 6: Economic Benefits  
(Andy Kindle)

Task 13: Potential for stretch building codes  
(Michael Brown)

Task 3: GHP Incentive  
Best Practices

Task 7: Aggregate GHP RECS  
(Fiona Wessel)

Task 14: Lifetime cost-benefit comparison of  
upfront financial incentives  
(Craig Schultz)

Task 8: GHG Reductions  
(Deb Harris)

Task 10: LCC of public-school buildings  
(Haider Khan)

Task 15: Likely market effect of providing  
cash incentives to developers  
(Justin Mackovyak)

# MES Geothermal Study

## Contact information

Name	Organization	Role	Task(s)	Phone number	Email
Joanna Freeman	MES	Project Manager			
Justin Haynes	Straughan Environmental	Principal-in-charge			
Diana Gutierrez	Straughan Environmental	Manager	All		
Haider Khan	ICF		2,4,10		
Paul Raymer	Bithenergy		3,9		
Maria Scheller	ICF		5		
Fiona Wessel	ICF		7		
Deb Harris	ICF		8		
Mark Ouellette	ICF		11		
Andy Kindle	ICF		6,11		
Katie Tich	Straughan Environmental		1,9,12		
Michael Brown	ICF		13		
Craig Schultz	ICF		14		
Justin Mackovyak	ICF		15		