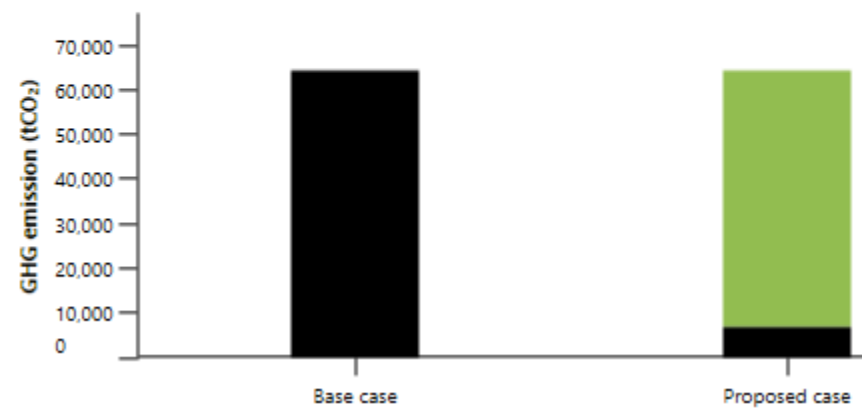


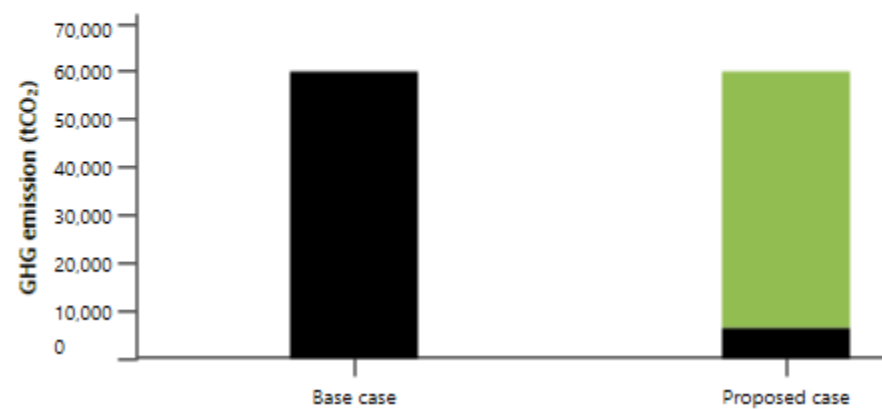
About Wind Project

GHG emission			
Base case	tCO ₂	64,410	
Proposed case	tCO ₂	6,956	
Gross annual GHG emission reduction	tCO ₂	57,454	



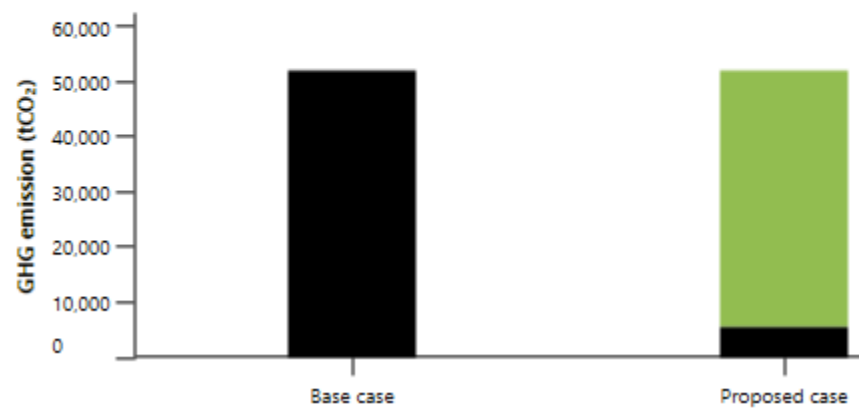
Daehan

GHG emission			
Base case	tCO ₂	60,139	
Proposed case	tCO ₂	6,495	
Gross annual GHG emission reduction	tCO ₂	53,644	



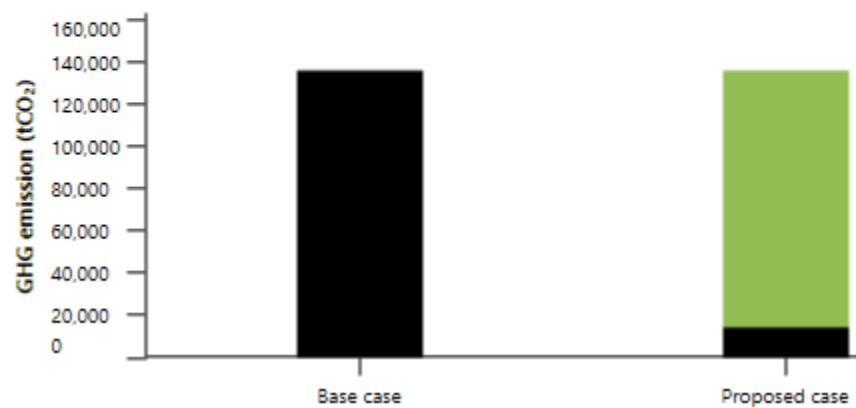
Shobak

GHG emission			
Base case	tCO ₂	52,120	
Proposed case	tCO ₂	5,629	
Gross annual GHG emission reduction	tCO ₂	46,491	



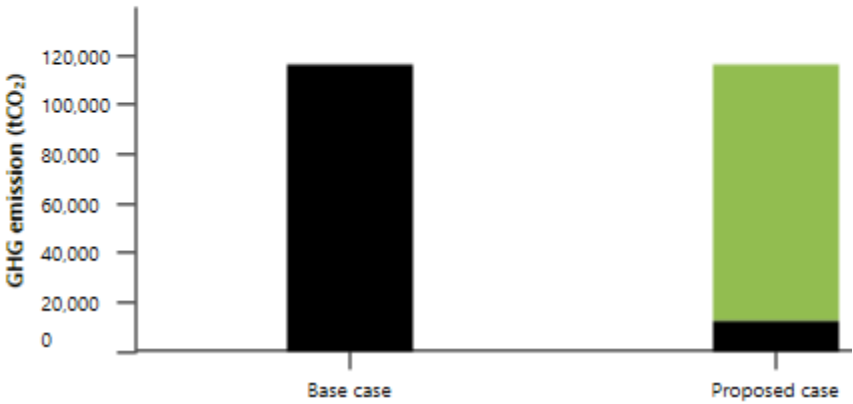
Tafila 117 MW

GHG emission			
Base case	tCO ₂	136,315	
Proposed case	tCO ₂	14,722	
Gross annual GHG emission reduction	tCO ₂	121,593	



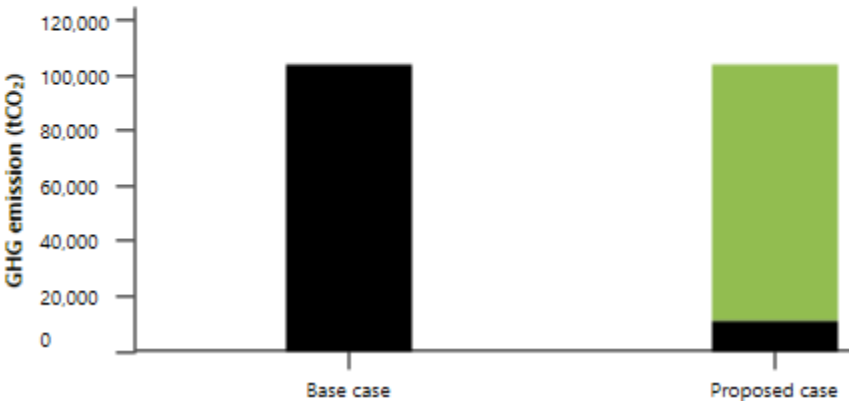
Tafila 100

GHG emission		
Base case	tCO ₂	116,269
Proposed case	tCO ₂	12,557
Gross annual GHG emission reduction	tCO ₂	103,712



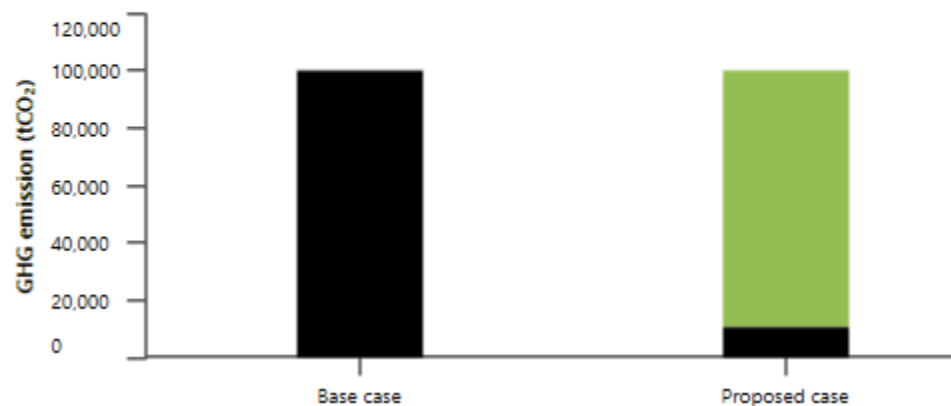
Fujeiji

GHG emission		
Base case	tCO ₂	104,241
Proposed case	tCO ₂	11,258
Gross annual GHG emission reduction	tCO ₂	92,983



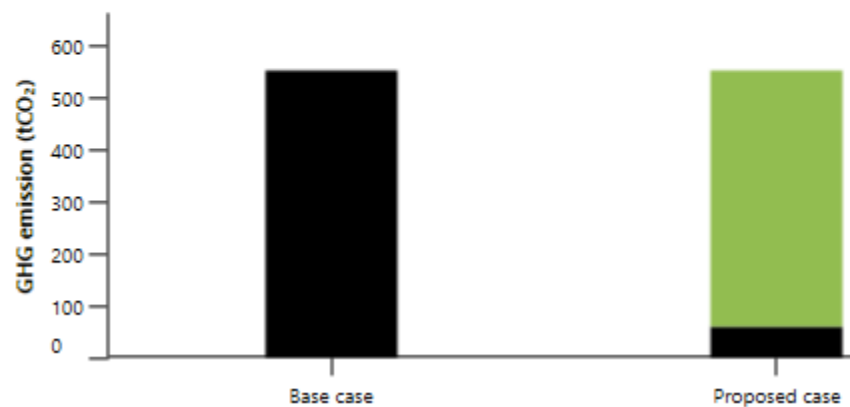
Rajef

GHG emission			
Base case	tCO ₂	100,232	
Proposed case	tCO ₂	10,825	
Gross annual GHG emission reduction	tCO ₂	89,407	89.2%



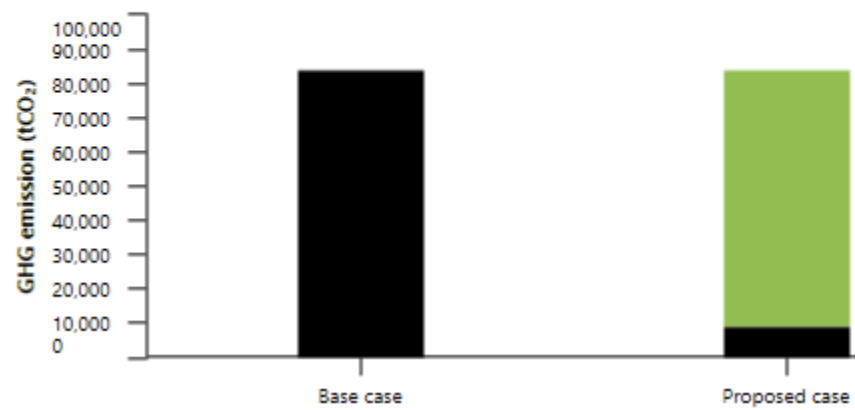
Hofa

GHG emission			
Base case	tCO ₂	553	
Proposed case	tCO ₂	59.7	
Gross annual GHG emission reduction	tCO ₂	493	



Maan

GHG emission		
Base case	tCO ₂	83,787
Proposed case	tCO ₂	9,049
Gross annual GHG emission reduction	tCO ₂	74,738



Table

Project	Mitigated tCO ₂
Abour	57454
Daehan	53644
Shobak	46491
Tafila 117 MW	121593
Tafila 100 MW	103712
Fuj	92983
Raj	89407
Hofa	493
Maan	74738