

**ENR PROJECT SELECTION RANKING SHEET for Minor Facilities**

PROJECT NAME:

BOND YEAR:

<u>SELECTION CRITERIA</u>	<u>ITEMS TO CONSIDER</u>	<u>POINTS</u>	<u>PROJECT SCORE</u>
<i>(from BRF law)</i>			
1	READINESS TO PROCEED		
	Within 6 months to Construction	20	
	6 to 18 months to construction	15	
	18 to 24 months to construction	10	
	> 24 months to construction	0	
<i>(from BRF law)</i>			
2	LOAD REDUCTION (lb)		
	Greater than 10,000	15	
	Between 10,000 and 8,000	10	
	Between 8,000 and 4,000	5	
	Less than 4,000	0	
<i>(from BRF law)</i>			
3	*UNIT COST (\$/lb)		
	Low (< 20)	10	
	Moderate (20 to 60 )	5	
	High (>60)	0	
<i>(from BRF law)</i>			
4	TMDL (WIP Team Rating)		
	High	10	
	Moderate	5	
	Low	0	
<i>(added)</i>			
5	Consent Order issued	10	
	Consent Order under negotiation	5	
	None	0	
<i>(added)</i>			
6	Smart and Growing		
	MDP Endorsed	10	
	Consistent	5	
	Consistent with MDP Comment	3	
	Not related to Smart Growth	0	
<b>TOTAL SCORE</b>			_____

\* Unit cost for ENR projects is calculated by dividing the project cost by the amount of Nitrogen reduced (\$/lb).  
Major Activities = \$1M annual expenditure or construction