

BIORETENTION BASIN PERFORMANCE INSPECTION and MAINTENANCE RFP SCORESHEET

Criteria	Relevant Experience					Workload					Environmental Preference					Local Workforce (select only one)				Totals (of Criteria Averages)																						
	How well is the contractor's knowledge of bioretention basins demonstrated?	How much experience has the contractor had with bioretention cells?				Does the contractor demonstrate a thorough knowledge of and ability to identify native, invasive and noxious plant species at all stages of growth?	Does the proposal demonstrate that the contractor has the specialized human resources necessary to perform the work expeditiously?				Does the proposal demonstrate the contractor's ability to adhere to the schedule and successfully control costs?	Demonstration that services offered are equal to non-environmentally preferred offeror					90% in Columbus	75% in Columbus	90% inside Franklin County		50% in Columbus																					
Possible Generic Questions	Average	Average				Average	Average				Average	Average					Average	At least 90% of the Team's project labor costs are assignable to employees paying City of Columbus income tax on the date the proposal is submitted (10)	At least 75% of the Team's project labor costs are assignable to employees paying City of Columbus income tax on the date the proposal is submitted (8)	At least 90% of the Team's labor will be performed in an office location within Franklin County but outside of the Columbus Corporate limits on the date the proposal is submitted (6)	At least 50% of the Team's project labor costs are assignable to employees paying City of Columbus income tax on the date the proposal is submitted (5)																					
Max Point Value	20.0					10.0					15.0					5.0					15.0	10.0	5.0	5.0																		
Team Scores	SEA	EG	ALM	DC	KMS	SEA	EG	ALM	DC	KMS	SEA	EG	ALM	DC	KMS	SEA	EG	ALM	DC	KMS	SEA	EG	ALM	DC	KMS	Assigned by group per document																
McDaniel's Construction	10.0	5.0	5.0	12.0	7.0	7.8	5.0	2.0	3.0	6.0	4.0	4.0	20.0	5.0	15.0	13.0	15.0	13.6	10.0	5.0	10.0	12.0	10.0	9.4	10.0	10.0	5.0	10.0	7.0	8.4	0.0	0.0	0.0	0.0	0.0	0.0	5.0	48.2				
DEI	20.0	20.0	20.0	17.0	18.0	19.0	8.0	10.0	10.0	9.0	9.0	9.2	20.0	5.0	20.0	17.0	20.0	16.4	15.0	5.0	15.0	7.0	15.0	11.4	10.0	5.0	15.0	15.0	12.0	11.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	67.4
Watershed Organic	20.0	20.0	20.0	18.0	20.0	19.6	10.0	10.0	10.0	8.0	10.0	9.6	20.0	18.0	20.0	18.0	20.0	19.2	15.0	10.0	15.0	13.0	15.0	13.6	15.0	15.0	15.0	13.0	15.0	14.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0	68.6
Mad Scientist	10.0	15.0	15.0	19.0	15.0	14.8	5.0	8.0	5.0	9.0	7.0	6.8	20.0	20.0	20.0	19.0	20.0	19.8	10.0	15.0	15.0	13.0	12.0	13.0	5.0	12.0	15.0	13.0	10.0	11.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	70.4