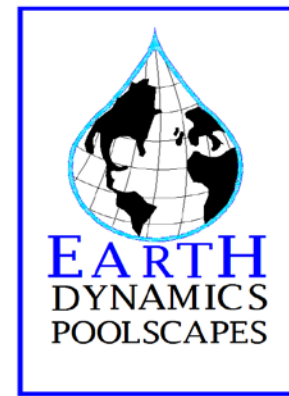


REQUEST FOR PROPOSAL (RFP)



SUBMITTING COMPANY: _____
 LIC. #: _____
 CLASS #: _____
 BUSS ADDRESS: _____
 TELE #: _____

DATE: _____
 NAME: _____
 ADDRESS: _____
 CITY: _____
 ZIP: _____
 STATE: _____
 TELE: _____
 EMAIL: _____

SECTION "A"	ESTABLISHMENT OF GRADES	AREA	U/M	UNIT	EXTENSION
1	Fine Grading +/- 1/10' ("Hand Grading" @ all planting areas)		SF	\$ -	\$ -
2	Rough Grading +/- 5/10' (Soil distribution by hand & equipment)		SF	\$ -	\$ -
3	Rough Grading +/- 1' (Cut / fill)		SF	\$ -	\$ -
4	Clear & Grub (Clearing weeds & foliage debris)		SF	\$ -	\$ -
SUB-TOTAL-----					\$ -
SECTION "B"	SUPPLY, EXCAVATE & BACKFILL PLANTS	QTY	U/M	UNIT	EXTENSION
1	36" Box Trees (Staked)		EA	\$ -	\$ -
2	30" Box Trees (Staked)		EA	\$ -	\$ -
3	24" Box Trees (Staked)		EA	\$ -	\$ -
4	15 Gallon Trees (Staked)		EA	\$ -	\$ -
5	5 Gallon Trees (Staked)		EA	\$ -	\$ -
6	24" Box Shrubs		EA	\$ -	\$ -
7	15 Gallon Shrubs		EA	\$ -	\$ -
8	5 Gallon Shrubs		EA	\$ -	\$ -
9	1 Gallon Shrubs		EA	\$ -	\$ -
10	5 Gallon Vines		EA	\$ -	\$ -
11	1 Gallon Vines		EA	\$ -	\$ -
12	1 Gallon Groundcover		EA	\$ -	\$ -
13	4" Potted Annuals		EA	\$ -	\$ -
14	Groundcover from flats (50/Flat)		EA	\$ -	\$ -
15	Sodded Lawn (Dwarf Fescue)		SF	\$ -	\$ -
SUB-TOTAL-----					\$ -
SECTION "C"	IRRIGATION SYSTEM	QTY	U/M	UNIT	EXTENSION
1	Point of Connection		EA	\$ -	\$ -
2	Backflow Prevention Device #720-A PVB		EA	\$ -	\$ -
3	Backflow Prevention Device #975 RP		EA	\$ -	\$ -
4	Mainline 1" Sch 40 PVC		LF	\$ -	\$ -
5	Mainline 1 1/4" Sch 40 PVC		LF	\$ -	\$ -
6	Mainline 1 1/2" Sch 40 PVC		LF	\$ -	\$ -
7	Mainline 2" Sch 40 PVC		LF	\$ -	\$ -
8	Mainline 2 1/2" Sch 40 PVC		LF	\$ -	\$ -
9	Control Wire Direct Bury (14 Ga)		LF	\$ -	\$ -
10	1" Hose Bibb Staked & Double Clamped		EA	\$ -	\$ -
11	Remote Control Valve 1" (Spray)		EA	\$ -	\$ -
12	Remote Control Valve 1" (Drip)		EA	\$ -	\$ -
13	Remote Control Valve 1 1/2" (Spray)		EA	\$ -	\$ -
14	Remote Control Valve 1 1/2" (Drip)		EA	\$ -	\$ -
15	Automatic Controller 6 Station		EA	\$ -	\$ -
16	Automatic Controller 9 Station		EA	\$ -	\$ -
17	Automatic Controller 12 Station		EA	\$ -	\$ -
18	Automatic Controller 15 Station		EA	\$ -	\$ -
19	Automatic Controller 18 Station		EA	\$ -	\$ -
20	Automatic Controller 24 Station		EA	\$ -	\$ -
21	Lateral Line .75" Sch 40 PVC		LF	\$ -	\$ -
22	Lateral Line 1" Sch 40 PVC		LF	\$ -	\$ -
23	4" Pop-Up Turf Sprinkler Heads		EA	\$ -	\$ -
24	6" Pop-Up Shrub Sprinkler Heads		EA	\$ -	\$ -
25	12" Pop-Up Shrub Sprinkler Heads		EA	\$ -	\$ -
26	Shrub Sprinkler Heads on Riser		EA	\$ -	\$ -
27	Emitter Heads		EA	\$ -	\$ -
28	Gear Rotor Turf Heads (PGP)		EA	\$ -	\$ -
29	Drip Irrigated Turf @18" O.C. .60 GPH		SF	\$ -	\$ -
30	Drip Irrigated Shrub @24" O.C. .90 GPH		SF	\$ -	\$ -
31	Drip Irrigated Individual Plants 24", 30" & 36"		EA	\$ -	\$ -
32	Drip Irrigated Individual Plants 15 G		EA	\$ -	\$ -
33	Drip Irrigated Individual Plants 5 G		EA	\$ -	\$ -
34	Drip Irrigated Individual Plants 1 G		EA	\$ -	\$ -
SUB-TOTAL-----					\$ -

REQUEST FOR PROPOSAL (RFP)

SECTION "D"	LANDSCAPE DRAINAGE SYSTEM	QTY	U/M	\$	EXTENSION
1	3" Solid Poly-Styrene Drain Pipe		LF	\$ -	\$ -
2	3" Perf Poly-Styrene Drain Pipe		LF	\$ -	\$ -
3	4" Solid Poly-Styrene Drain Pipe		LF	\$ -	\$ -
4	4" Perf Poly-Styrene Drain Pipe		LF	\$ -	\$ -
5	6" Solid Poly-Styrene Drain Pipe		LF	\$ -	\$ -
6	6" Perf Poly-Styrene Drain Pipe		LF	\$ -	\$ -
7	" H.D.P.E. Drain Pipe		LF	\$ -	\$ -
8	Petro-Mat II Moisture Barrier		SF	\$ -	\$ -
9	6" Catch Basin NDS-101-102		EA	\$ -	\$ -
10	12" Catch Basin NDS		EA	\$ -	\$ -
11	24" Catch Basin w/C.I.Grate		EA	\$ -	\$ -
12	Downspout Connections (Size: _____)		EA	\$ -	\$ -
SUB-TOTAL-----					\$ -
SECTION "E"	BOARDER PLACEMENTS	QTY	U/M	\$	EXTENSION
1	1" x 4" Composite Plastic Header		LF	\$ -	\$ -
2	Extruded Concrete Mowstrip (Styled)		LF	\$ -	\$ -
3	Extruded Concrete Mowstrip (Squared)		LF	\$ -	\$ -
4	Formed in Place 6" Wide Mowstrip		LF	\$ -	\$ -
SUB-TOTAL-----					\$ -
SECTION "F"	SOFTSCAPE COMPONENTS	QTY	U/M	\$	EXTENSION
1	Bark Mulch (Type) (1" Depth) Type: _____		SF	\$ -	\$ -
2	Bark Mulch (Type) (2" Depth) Type: Standard		SF	\$ -	\$ -
3	Bark Mulch (Type) (3" Depth) Type: _____		SF	\$ -	\$ -
SUB-TOTAL-----					\$ -
SECTION "G"	AGGREGATES AND STONES	QTY	U/M	\$	EXTENSION
1	Moss Rock Boulders (Stacked Wall) 'Earth Tones'		CF	\$ -	\$ -
2	Moss Rock Boulders (Water Feature)		CF	\$ -	\$ -
3	Moss Rock Boulders (Decorative)		CF	\$ -	\$ -
4	Glacier Granite Boulders (Stacked Wall) "Grey, Blue"		CF	\$ -	\$ -
5	Glacier Granite Boulders (Water Feature)		CF	\$ -	\$ -
6	Glacier Granite Boulders (Decorative)		CF	\$ -	\$ -
7	Decomposed Granite (Rolled)		SF	\$ -	\$ -
8	Arizona Flagstone (Sand Set in 4" Base)		SF	\$ -	\$ -
9	Coldwater Canyon Stone (Sand Set in 4" Base)		SF	\$ -	\$ -
10	Washed River Rock 3" to 6"		SF	\$ -	\$ -
11	3/4" Crushed AB #2 @ _____		SF	\$ -	\$ -
12	3/4" Rounded Drain Rock @ 1 CF per 1 LF		CY	\$ -	\$ -
SUB-TOTAL-----					\$ -
SECTION "H"	SOIL PREPARATION	QTY	U/M	\$	EXTENSION
1	Amended, Blended Soil Mix @ 4"		SF	\$ -	\$ -
2	Screened Import Soil @ 4"		SF	\$ -	\$ -
3	Fill Sand @ 2"		SF	\$ -	\$ -
4	Soil Preparation 2" Depth (Black Humus)		SF	\$ -	\$ -
5	Plantings Backfill (Black Humus) 60% Native		CY	\$ -	\$ -
SUB-TOTAL-----					\$ -
SECTION "I"	LOW VOLTAGE LIGHTING	QTY	U/M	\$	EXTENSION
1	Well Lighter: Mfg. _____ Model# _____ Watt Bulb _____		EA	\$ -	\$ -
2	Spot Lighter: Mfg. _____ Model# _____ Watt Bulb _____		EA	\$ -	\$ -
3	Path Lighter: Mfg. _____ Model# _____ Watt Bulb _____		EA	\$ -	\$ -
4	Step Lights: Mfg. _____ Model# _____ Watt Bulb _____		EA	\$ -	\$ -
5	Other Fixtures: _____		EA	\$ -	\$ -
6	300 Watt Transformer Mfg. _____		EA	\$ -	\$ -
7	500 Watt Transformer Mfg. _____		EA	\$ -	\$ -
8	12/2 Lighting Wire		LF	\$ -	\$ -
SUB-TOTAL-----					\$ -
SECTION "J"	WOODEN FEATURES & FENCING	QTY	U/M	\$	EXTENSION
1	Vine Arbor EA		SF	\$ -	\$ -
2	Overhang Arbor Dimensions: _____ X _____ Materials: _____		SF	\$ -	\$ -
3	Wood Decking Dimensions: _____ X _____ Materials: _____		SF	\$ -	\$ -
4	Fencing: _____ LF Type: _____ #Rails _____		LF	\$ -	\$ -
5	Gates: _____ Size: _____		EA	\$ -	\$ -
6	Fence Removal: _____		LF	\$ -	\$ -
SUB-TOTAL-----					\$ -
SECTION "K"	MASONRY WORKS	QTY	U/M	\$	EXTENSION
1	Footings (Non Engineered) _____ "w x _____ "d _____ #4 Bar		LF	\$ -	\$ -
2	Keystone Compact Wall LF _____ x _____		SF	\$ -	\$ -
3	Sender Block 8" x 8" x 16" Solid Grout LF _____ Ht. _____		SF	\$ -	\$ -
4	9" Bull Nose Brick: _____ Mfg. Type _____		LF	\$ -	\$ -
5	11" Bull Nose Brick: _____ Mfg. Type _____		LF	\$ -	\$ -
6	11" Bull Nose Brick: _____ Mfg. Type _____		LF	\$ -	\$ -
7	Cultured Stone Facing: Type: _____ Corners: _____ LF		SF	\$ -	\$ -
8	Natural Stone Facing: Type: _____ Corners: _____ LF		SF	\$ -	\$ -
9	Fountain: _____		EA	\$ -	\$ -
10	Engineering: _____		LS	\$ -	\$ -
SUB-TOTAL-----					\$ -

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					EXTENSION	
SECTION "L"	CONCRETE DESIGN CRITERIA					
1	Total Concrete Flatwork Area: See Load Design Mix		SF	\$ -	\$ -	
2	Sub-Grading:		IN/SF	\$ -	\$ -	
3	Sub-Soil Type:		CY/SF	\$ -	\$ -	
4	Concrete Load Design:		SK/SF	\$ -	\$ -	
5	Fibermesh Additive:		CY/SF	\$ -	\$ -	
6	Concrete Color ASTM C-979: See Concrete Up-Grades		LBS/SF	\$ -	\$ -	
7	Concrete Rock Size:		LBS/SF	\$ -	\$ -	
8	Set Accelerator: Polar Set By Grace:		CY	\$ -	\$ -	
9	Retarder: Recover 10 Oz./CY/ 1/2 hour:		CY	\$ -	\$ -	
10	Water Reducer: WRDA 64 Dracm 55:		CY	\$ -	\$ -	
11	Water Temp.:		CY	\$ -	\$ -	
12	Concrete Pumper Requirements: Grout Pump		HRS/SF	\$ -	\$ -	
13	Rebar Steel Reinforcement: See Concrete Up-Grades		SF	\$ -	\$ -	
14	AB Rock Under Laying: See Concrete Up-Grades		SF	\$ -	\$ -	
15	Compaction Vibratory Plate: See Concrete Up-Grades		SF	\$ -	\$ -	
16	3 Ton Compaction Roller:		SF	\$ -	\$ -	
17	Flatwork Forming 2" x 4" Lumber:		LF/SF	\$ -	\$ -	
18	Flatwork Forming 1" x 4" Lumber: (Curves)		LF/SF	\$ -	\$ -	
19	Standard Riser Forming 2" x 6" Lumber:		LF/SF	\$ -	\$ -	
20	Special Riser Forming Lumber:		LF/SF	\$ -	\$ -	
21	Cantilever Riser Forming:		LF/SF	\$ -	\$ -	
22	Cantilever Edge Forming:		LF/SF	\$ -	\$ -	
23	Double Side Cantilever Edge Forming:		LF/SF	\$ -	\$ -	
24	Paver / Brick Inset Forming:		LF/SF	\$ -	\$ -	
25	Demo & Remove Existing: NON-HAZARDOUS HAUL-OFF @ ADDITIONAL COST		SF	\$ -	\$ -	
26	Haul-Off Debris:		CY	\$ -	\$ -	
	SUB-TOTAL-----	PER/SF:			\$ -	
SECTION "M"	CONCRETE FINISH CRITERIA					
1	Concrete Flatwork Finishing: Standard Finish Broom (See Concrete Up-Grades)		SF	\$ -	\$ -	
2	Concrete Flatwork Finishing: See Up-Grade #1 (Exposed Aggregate Finish)		SF	\$ -	\$ -	
3	Concrete Flatwork Finishing: See Up-Grade #2 (Hand Seeded Exposed Finish)		SF	\$ -	\$ -	
4	Concrete Flatwork Finishing: See Up-Grade #3 (Salt Finish)		SF	\$ -	\$ -	
5	Concrete Flatwork Finishing: See Up-Grade #4 (Stamped Finish)		SF	\$ -	\$ -	
6	Double Side Cantilever Edge: Wall Caps / Counter Top Edge		SF	\$ -	\$ -	
7	Stair Risers: Cantilever Edge @ Stair Treads: Regular Style		LF	\$ -	\$ -	
8	Cantilevered Pool Edge: Regular Style		LF	\$ -	\$ -	
	NOTES:		LF/SF	\$ -	\$ -	
	SUB-TOTAL-----	PER/SF:			\$ -	
SECTION "N"	MISC. ITEMS & SPECIAL FEATURES	QTY	U/M	UNIT	EXTENSION	
1	Sprinkler Repairs		HR	\$ -	\$ -	
2	Trash Removal: Concrete: Asphalt:		CY	\$ -	\$ -	
3	Other:		EA	\$ -	\$ -	
4	Other:		EA	\$ -	\$ -	
5	Other:		EA	\$ -	\$ -	
6	Other:		EA	\$ -	\$ -	
	SUB-TOTAL-----				\$ -	
GRAND TOTAL						
A	ESTABLISHMENT OF GRADES	%			\$ -	
B	SUPPLY, EXCAVATE & BACKFILL PLANTS	%			\$ -	
C	IRRIGATION SYSTEM	%			\$ -	
D	LANDSCAPE DRAINAGE SYSTEM	%			\$ -	
E	BOARDER PLACEMENTS	%			\$ -	
F	SOFTSCAPE COMPONENTS	%			\$ -	
G	AGGREGATES AND STONES	%			\$ -	
H	SOIL PREPARATION	%			\$ -	
I	LOW VOLTAGE LIGHTING	%			\$ -	
J	WOODEN FEATURES & FENCING	%			\$ -	
K	MASONRY WORKS	%			\$ -	
L	CONCRETE DESIGN CRITERIA	%			\$ -	
M	CONCRETE FINISH CRITERIA	%			\$ -	
N	MISC. ITEMS & SPECIAL FEATURES	%			\$ -	
GRAND TOTAL						
		\$ -			\$ -	