| City of Palm Desert Water Calculation Chart | | Step 1 - Enter ET Zone (from the CVWD Eto Zone Map (CVWD Drawing No. 29523) found in their "General Landscape and Irrigation System Design Criteria") Step 2 - Enter values for square footage calculations Step 3 - Enter values for the number of plant materials in each water use category. The MAW and EWU will be automatically calculated. | | | | |
|--|----------------------|---|--------------------------------|---|---------------------|--|
| CVWD ETO Zone | | · | ni be datomaticany calculated. | | | |
| | Total Number of Plan | S | | Total MWA | | |
| Square Footage Calculations | _ | | Irrigation System Type | Square Footage | Estimated Water Use | |
| Tree & Shrub Square footage | Very Low Shrubs | | | | | |
| Turf Spray Square Footage | Low Shrubs | | | | | |
| Turf Rotor Square Footage | Low/Mod Shrubs | | | | | |
| Waterfeature Still Square Footage | Mod Shrubs | | | | | |
| Waterfeature Moving Square Footage | Mod/Hi Shrubs | | | | | |
| Gross Square Footage | High Shrubs | | | | | |
| | Low Trees | | | | | |
| Less Allowable Boulder/Cobble Square Footage | Low/Mod Trees | | | | | |
| Boulder and Cobble instructions - If the total amount of boulder and cobble area without plant material is greater than 5% of the total landscaped area it may be used to | Mod Trees | | | | | |
| | Mod/Hi Trees | | | | | |
| adjust the overall landscape area. | High Trees | | | | | |
| Net Square Footage | Total Plants | | | | | |
| | | | | Total Tree and Shrub EWU Total Waterfeature EWU | | |
| | | | | | | |
| | | | | Total Turf EWU | | |
| | | | | Total Estimate Water Use | | |