## **Irrigation Final Inspection Checklist**

Comments:	Contractor Information			Site/Property Information			
Sackflow Prevention Method   St there an on-site sewage facility where the irrigation is installed?   Syes   No   St there an on-site sewage facility where the irrigation system?   Syes   No   St there a row water well connected to the public water supply?   Syes   No   St there a row water water line with a lawn irrigation connection?   Yes   No   Type of Method:   RP   PVB   SVB   AVB   DC   AG   And Additional Provided Prevented to a private water line with a lawn irrigation connection?   Yes   No   Type of Method:   RP   PVB   SVB   AVB   DC   AG   And Additional Provided Prevented to a private water line with a lawn irrigation connection?   Yes   No   Type of Method:   RP   PVB   SVB   AVB   DC   AG   And Additional Provided Prevented to a private water line with a lawn irrigation connection?   Yes   No   Table Question   Type of Method:   RP   PVB   SVB   AVB   DC   AG   And Additional Provided Prevented Provided Provided Prevented Provided Pro	Company Name:						
Backflow Prevention Method	Licensed Individual:						
Is there an on-site sewage facility where the irrigation is installed?	LI# or LP#:						
Is there an on-site sewage facility where the irrigation is installed?							
Is there a private well connected to the public water supply?  Is there a chemical injection system on the irrigation system?  Is there a chemical injection system on the irrigation system?  Is there a water meter connected to a private water line with a lawn irrigation connection?  Type of Method:   IPP   PVB   SVB   JAVB   DC   JAG  Markock Pleasure Private Method:   IR Stabled per state and local codes?   IPVE   No   If no, explain:  TAM Report filed with the water purveyor?   IPVE   No   If no, explain:  TAM Report filed with the water purveyor?   IPVE   No   Is the rain sensor(s) properly installed?   IPVE   No   Is the rain sensor(s) properly installed?   IPVE   No   As-Built Drawing?   Yes   No    Signed Maintenance Checklist?   Seasonal Watering Schedule?   IPVE   No   Sensor(s) Operational Manual?   Yes   No    IPVE   No   Signed Walk Through?   Yes   No    TAM Report to System Owner?   Yes   No   Signed Walk Through?   Yes   No    TAM Report to System Owner?   Yes   No   Signed Walk Through?   Yes   No    TAM Report to System Owner?   Yes   No   Signed Walk Through?   Yes   No    To oblimate the plan?   Yes   No   Are there any leaks?   Yes   No    Explain:  System Operation   Yes   No   Are there any leaks?   Yes   No    Do all zones turn on?   Yes   No   Are theads out of vertical alignment?   Yes   No    To the heads have the required pressure to operate efficiently?   Yes   No   Are heads in areas less than 48° wide?   Yes   No    To the heads have the required pressure to operate efficiently?   Yes   No   Are heads in areas less than 48° wide?   Yes   No    The heads of the plane?   Yes   No   Are heads on the plane?   Yes   No    The heads of the plane?   Yes   No   Are heads on the plane?   Yes   No    The heads on the plane?   Yes   No   Are heads on the plane?   Yes   No    The heads on the plane?   Yes   No   Are heads on the plane   Yes   No    The heads on the plane   Yes   No   Are valves in appropriate valve boxes?   Yes   No    The plane   Yes   No   Are valves in appropriate valve boxe	Backflow Prevention Method						
Is there a chemical injection system on the irrigation system?	Is there an on-site sewage facility where the irrigation is installed?						
Is there a water meter connected to a private water line with a lawn irrigation connection?   Yes   No							
Type of Method:   RP   PVB   SVFB   AVB   DC   AG							
Installed per state and local codes?   Yes   No   If no, explain:   Task   Report filed with the water purveyor?   Yes   No   If no, explain:   Task   Report filed with the water purveyor?   Yes   No   Is the rain sensor(s) properly installed?   Yes   No   No   Is the rain sensor(s) properly installed?   Yes   No   No   Is the rain sensor(s) properly installed?   Yes   No   No   Is the rain sensor(s) properly installed?   Yes   No   No   Is the rain sensor(s) properly installed?   Yes   No   No   Is the rain sensor(s) properly installed?   Yes   No   No   Is the rain sensor(s) properly installed?   Yes   No   No   Is the rain sensor(s) properly installed?   Yes   No   No   Is the rain sensor(s) properly installed?   Yes   No   No   Is the rain sensor(s) properly installed?   Yes   No   No   Is the rain sensor(s) properly installed?   Yes   No   No   Is the rain sensor(s) properly installed?   Yes   No   No   Is the rain sensor(s) properly installed?   Yes   No   No   Is the rain sensor   Yes   No   No   No   Is the rain sensor   Yes			line wit	th a lawn irri	igation connection?	lo	
Installed per state and local codes?							
T&M Report filed with the water purveyor?			Vacuum Br	eaker (SVB) Atmo	ospheric Vacuum Breaker (AVB) Double Check Valve (DC	) Air Gap (AG)	
Is the controller(s) properly installed?			If no,	explain:			
Is the controller(s) properly installed?   Yes	T&M Report filed with the water purveyor?	☐Yes	□No				
Is the controller(s) properly installed?   Yes							
Documentation							
Irrigation Controller Manual?	Is the controller(s) properly installed?	∐Yes [	No	Is the rain s	sensor(s) properly installed?	∐Yes ∐No	
Irrigation Controller Manual?	Documentation						
Signed Maintenance Checklist?   Yes   No   Warranty Sticker Present?   Yes   No   Seasonal Watering Schedule?   Yes   No   Seasonal Watering Schedule?   Yes   No   Seasonal Watering Schedule?   Yes   No   Signed Walk Through?   Yes   No   T&M Report to System Owner?   Yes   No   List of Components Requiring Maintenance?   Yes   No   Do components match the plan?   Yes   No   List of Components Requiring Maintenance?   Yes   No   Do components match the plan?   Yes   No   No   No   No   No   No   No   N		Пуес Г	¬ <sub>No</sub>	As-Built Dr	awing?	Dvos DNo	
Seasonal Watering Schedule?							
Irrigation Statement per RG 344.63 (2)(D)?					299 200 200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
T&M Report to System Owner?					· · · · · · · · · · · · · · · · · · ·		
Do components match the plan?							
System Operation  Do all zones turn on?   Yes   No   Are there any leaks?   Yes   No   No   Are heads out of vertical alignment?   Yes   No   Are heads out of vertical alignment?   Yes   No   Are heads adjusted to prevent overspray onto unintended areas?   Yes   No   Are heads a minimum of 4" from hardscape?   Yes   No   Are ditches properly compacted?   Yes   No   Are ditches properly compacted?   Yes   No   Are ditches properly compacted?   Yes   No   Other Issues:    Valves							
System Operation  Do all zones turn on?							
Do all zones turn on?						•	
Do all zones turn on?							
Do the heads have the required pressure to operate efficiently?  Are heads out of vertical alignment?  Are heads out of vertical alignment?  Are heads in areas less than 48" wide?  Are heads adjusted to prevent overspray onto unintended areas?  Yes No  Are heads a minimum of 4" from hardscape?  Yes No  Are ditches properly compacted?  Yes No  Other Issues:  Valves  Are valves installed correctly?  Yes No  Are valves accessible for repair?  Yes No  Are valves in appropriate valve boxes?  Yes No  Reclaimed Water Systems  Is there a minimum of an 8" by 8" sign, in English and Spanish, posted in the irrigated area that reads,  "RECLAIMED WATER - DO NOT DRINK" and "AGUA DE RECUPERACIÓN - NO BEBER"?  Is the irrigation system installed using purple components including pipe, valve box lids and heads?  Yes No  Pass Fail  Comments:	System Operation						
to operate efficiently?		Yes	No	Are there	any leaks?	☐ Yes ☐ No	
Are heads a minimum of 4" from hardscape?						☐Yes ☐ No	
onto unintended areas?	to operate efficiently?	∐Yes l	ال	Are heads	in areas less than 48" wide?		
Is there 100% coverage of intended area?	The state of the s			Are heads	a minimum of 4" from hardscape?	Yes No	
Valves  Are valves installed correctly?	onto unintended areas?	∐Yes l	الNo	Are ditche	s properly compacted?	Yes No	
Valves  Are valves installed correctly?		Yes	No	Do quick c	oupler valve boxes have purple lids?	☐Yes ☐ No	
Are valves installed correctly?	Other Issues:						
Are valves installed correctly?							
Are valves installed correctly?							
Are wires in valve boxes connected correctly?			., -	1			
Reclaimed Water Systems  Is there a minimum of an 8" by 8" sign, in English and Spanish, posted in the irrigated area that reads,  "RECLAIMED WATER - DO NOT DRINK" and "AGUA DE RECUPERACIÓN - NO BEBER"?  Is the irrigation system installed using purple components including pipe, valve box lids and heads?  Pass Fail  Comments:	-	_   <u>-</u>	David Control	-	- <u> </u>		
Is there a minimum of an 8" by 8" sign, in English and Spanish, posted in the irrigated area that reads,  "RECLAIMED WATER - DO NOT DRINK" and "AGUA DE RECUPERACIÓN - NO BEBER"?  Is the irrigation system installed using purple components including pipe, valve box lids and heads?  Pass   Fail  Comments:	Are wires in valve boxes connected correctly: Thes Tho Are valves in appropriate valve boxes?						
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"RECLAIMED WATER - DO NOT DRINK" and "AGUA DE RECUPERACIÓN - NO BEBER"?  Is the irrigation system installed using purple components including pipe, valve box lids and heads?  Pass   Fail Comments:							
Is the irrigation system installed using purple components including pipe, valve box lids and heads?  Pass Fail  Comments:	The state of the s						
Pass   Fail Comments:						□Ves □No	
Comments:				- 3. 5. 5 Pip	-,		
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	Inspected by:				Date		