	AUMAN OF ILL ION INDICATES AND					MAJOR IRRIGATORS				
SUMMARY OF MAJOR	IRRIGAT	STATISTICS SUPPLIED FOR THE PERIOD 1 JULY 2009 TO 30 JUNE 2010			Harvey Water			Ord Irrigation		
PERFORMANCE INDICATOR CATEGORY	NWI CODE	PERFORMANCE INDICATOR DESCRIPTION	DATA DESCRIPTION	UNIT	Network Supply Service /	GORIES / SUB CATEGORIES Network Supply Service /	Aggregated	PRIME CATEGORIES / SUE Network Supply Service /	Aggregated	
CHARACTERISTIC	C1	Rural Water Services Provided	Reporting Entities	Name(s)	Gravity Irrigation Collie River, Harvey,	Gravity Non Irrigation Collie River, Harvey,	3	Gravity Irrigation	1	
					Waroona	Waroona	3			
CHARACTERISTIC	C2	Asset Types and carrier Length in regulated river, supply and drainage networks	Unlined Channel	Kilometres	172	172	172	124	124	
CHARACTERISTIC	C2	Asset Types and carrier Length in regulated	Lined Channel	Kilometres	83	83	83	0	0	
		river, supply and drainage networks						-		
CHARACTERISTIC	C2	Asset Types and carrier Length in regulated river, supply and drainage networks	Pipe	Kilometres	453	453	453	not provided	0	
CHARACTERISTIC	C2	Asset Types and carrier Length in regulated river, supply and drainage networks	Drainage - unlined channel	Kilometres	not provided	not provided	not provided	169.8	169.8	
CHARACTERISTIC	C2	Asset Types and carrier Length in regulated river, supply and drainage networks	Total Carrier	Kilometres	728	728	728	293.8	293.8	
CHARACTERISTIC CHARACTERISTIC	C3 C4	Customer Accounts (No.) Customer Services Points and Supply	No. of Customer Accounts Customer service points with water on	No.	681	268	949	111	111	
		service classifications Customer Services Points and Supply	demand Customer service points with water on	No.	567	not provided	567	27	27	
CHARACTERISTIC	C4	service classifications Customer Services Points and Supply	order Customer service points - other	No.	780	not provided	780	253	253	
CHARACTERISTIC	C4	service classifications Customer Services Points and Supply	supply	No.	43	308	351	3	3	
CHARACTERISTIC	C4	service classifications	Total of customer service points	No.	1,390	308	1,698	283 Fax, telephone and	283	
CHARACTERISTIC	C5	Water on Order Service Characteristics	What sort of ordering access options are provided to customers	Description	Telephone Key pad system, online ordering	Phonecall to water services controller	not provided	automated phone ordering service	not provided	
CHARACTERISTIC	C5	Water on Order Service Characteristics	Minimum notice for water delivery orders	Days	3	not provided	not provided	1	not provided	
CHARACTERISTIC	C6	Extent of remotely controlled customer service points	Remotely controlled service points	No.	not provided	not provided	not provided	4	4	
CHARACTERISTIC	C6	Extent of remotely controlled customer service points	Locally controlled service points	No.	1390	217	1,607	264	264	
CHARACTERISTIC	C7	Area served by supply networks	Area	Hectares	34,369	34,369	34,369	15,315	15,315	
CHARACTERISTIC	C8	Area benefiting from drainage service provision	Area	Hectares	not provided	not provided	0	not provided	15,315	
CHARACTERISTIC CHARACTERISTIC	C9 C10	Capacity of supply network Intended availability of supply network	Capacity Availability	ML/Day Days	850 Harvey and Waroona -	850 Collie River, Harvey and	not provided not provided	1,200 349	not provided not provided	
CHARACTERISTIC	C10		Percentage of intended availability of	%	365; Collie River - 180 Harvey and Waroona -	Waroona - 365 Collie River, Harvey and	not provided	95.6	not provided	
CHARACTERISTIC	C10	Intended availability of supply network Supply network intake volume	supply network Surface Water Source	% ML	100; Collie River - 49 88,060	Waroona - 100 88,060	88,060	151,154	151,154	
CHARACTERISTIC	C11	Supply network intake volume	Total Supply Network intake volume	ML	88,060	88,060	88,060	151,154	151,154	
CHARACTERISTIC	C12	Volume supplied at customer service points	Volume	ML	66,965	2,073	69,038	114,049	114,049	
CHARACTERISTIC	C12	Volume supplied at customer service points	Long Term annual supply expectation	ML	75,000	2,170	not provided	335,000	not provided	
CHARACTERISTIC	C14	Power consumption to provide service	Consumption Deliveries in accordance with service	kWh	734,506	734,506	not provided	1,560,292	not provided	
CUSTOMER SERVICE CUSTOMER SERVICE	S1 S1	Water delivery as ordered Water delivery as ordered	standards Total Deliveries	No.	7,023 7,098	not provided	not provided	1,209 1,210	not provided	
CUSTOMER SERVICE	S1	Water delivery as ordered Water delivery as ordered	Percentage of deliveries in	%	7,098	not provided not provided	not provided not provided	99.9	not provided not provided	
CUSTOMER SERVICE	S2	Timeliness of gravity stock and domestic	accordance with service standards S&D deliveries within target period	No.	not provided	not provided	not provided	not provided	not provided	
CUSTOMER SERVICE	S2	Timeliness of gravity stock and domestic delivery	Total S&D deliveries	No.	not provided	not provided	not provided	not provided	not provided	
CUSTOMER SERVICE	S6	Rural Water Service Delivery Complaints	No. of customer service delivery	No.	0	3	3	4	4	
CUSTOMER SERVICE	S6	Rural Water Service Delivery Complaints	Customer Service Delivery	No. per 100	0	1.1	0.3	3.6	3.6	
CUSTOMER SERVICE	S7	Customer Billing and Account Complaints	No. of Billing and account complaints	customers No.	not provided	not provided	0	not provided	0	
CUSTOMER SERVICE	S7	Customer Billing and Account Complaints	Customer Billing and account	No.	not provided	not provided	0	not provided	0	
CUSTOMER SERVICE	S8	Total Customer Complaints	complaints per 100 customers No of Customer complaints	No.	not provided	not provided	3	not provided	4	
CUSTOMER SERVICE	S8	Total Customer Complaints	Customer complaints per 100 customers	No.	not provided	not provided	0.3	not provided	3.6	
ENVIRONMENTAL	E1	Customer Service Point Measurement Devices	Customer service points with a compliant supply measurement device	No.	0	0	not provided	2	not provided	
ENVIRONMENTAL	E1	Customer Service Point Measurement Devices	Customer service points with a provider approved supply measurement device	No.	1,347	217	not provided	251	not provided	
ENVIRONMENTAL	E1	Customer Service Point Measurement Devices	Customer service points with a provider approved indirect supply	No.	27	not provided	not provided	27	not provided	
ENVIRONMENTAL	E1	Customer Service Point Measurement	measurement method Customer service points with no	No.	16	91	not provided	3	not provided	
		Devices Device D	supply measurement point Volume supplied at customer service							
ENVIRONMENTAL	E2	Customer Service Point Supply Volumes	points with a compliant supply measurement device	ML	0	0	not provided	2,871	not provided	
ENVIRONMENTAL	E2	Customer Service Point Supply Volumes	Volume supplied at customer service points with a provider approved supply measurement device	ML	66,598	2,073	not provided	111,178	not provided	
ENVIRONMENTAL	E2	Customer Service Point Supply Volumes	Volume supplied at customer service points with a provider approved indirect supply measurement device	ML	367	0	not provided	3,816	not provided	
ENVIRONMENTAL	E3	Extraction above allocation	Extraction Other Planned deliveries from supply	ML	0	0	not provided	0	not provided	
ENVIRONMENTAL	E4	Supply network delivery efficiency	network	ML	4,473	69,365	not provided	not provided	not provided	
ENVIRONMENTAL	E4	Supply network delivery efficiency	Total planned deliveries from supply network	ML	71,438	71,438	not provided	114,049	not provided	
ENVIRONMENTAL ENVIRONMENTAL	E4 E4	Supply network delivery efficiency Supply network delivery efficiency	Unaccounted Water Supply network delivery efficiency	ML %	16,622 81	16,622 81	not provided not provided	37,105 75.5	not provided not provided	
ENVIRONMENTAL	E5	Unaccounted water in supply network per	Unaccounted water in supply network	ML/km	22.8	22.8	not provided	126.3	not provided	
	E6	unit carrier length Greenhouse Gas Emissions	per unit carrier length Tonnes of CO2e	t CO2e	not provided	not provided	602	not provided	0 1	
ENVIRONMENTAL	E7	Environmental Management Plan or System	Environmental Management Plan or System in place for the reporting	Yes / No	not provided	not provided	No	not provided	Yes	
ENVIRONMENTAL	E7	Environmental Management Plan or System	system? Is the Environmental Management	Yes / No	not provided	not provided	No	not provided	Yes	
		Extent to which limits on irrigation application	Plan or System certified ? Extent to which limits on irrigation		•					
ENVIRONMENTAL	E8	rates apply	application rates apply	Hectares	0	not provided	not provided	0	not provided	
ENVIRONMENTAL	E8	Extent to which limits on irrigation application rates apply	Extent to which limits on irrigation application rates apply	%	0	not provided	not provided	0	not provided	