DELAWARE RIVER BASIN COMMISSION
PO BOX 7360
WEST TRENTON, NEW JERSEY 08628-0360
609/883-9500; FAX: 609/883-9522

ANNUAL SURFACE WATER USE & INVENTORY FOR GOLF COURSE IRRIGATION
CALENDAR YEAR _____

1. NAME & ADDRESS OF USER:

2. SOURCE OF SURFACE WATER SUPPLY _____
a. LOCATION: Latitude _____ Longitude _____
b. PUMPING CAPACITY (in million gallons per day or MGD) _____
c. MEASUREMENT BASED ON:
☐ Metering ☐ Hrs of Operation ☐ Estimation

3. SOURCE OF GROUND WATER SUPPLY (if applicable) _____
a. LOCATION: Latitude _____ Longitude _____
b. PUMPING CAPACITY (MGD): _____
c. MEASUREMENT BASED ON:
☐ Metering ☐ Hrs of Operation ☐ Estimation
Please use p. 2 to record additional metered ground water supply sources applied toward credit.

NOTE: Irrigation pond and well withdrawals must be metered to receive credit. Ground water withdrawal data below should represent total monthly metered withdrawals from a well(s) used to supplement an irrigation pond.

4. TOTAL WITHDRAWAL IN MILLION GALLONS (MG):

	Surface Water	Ground Water		Surface Water	Ground Water
JANUARY			JULY		
FEBRUARY			AUGUST		
MARCH			SEPTEMBER		
APRIL			OCTOBER		
MAY			NOVEMBER		
JUNE			DECEMBER		
ANNUAL TOTAL (MG):				0.00	0.00
a. [1]CHARGEABLE ANNUAL USE (MG) (Annual Total SW minus Annual Total GW):					0.00

[1]*Ground water withdrawals are not subject to DRBC Water Supply Charges.*

5. CHARGEABLE ANNUAL WATER USE OF _____0.00_____MILLION GALLONS (4a.) TIMES $54.06 PER MILLION GALLONS EQUALS $_____0.00_____DUE AND PAYABLE TO THE DRBC BY JANUARY 31.

_____ _____
Signature of Certifying Official **Title**

_____ _____
Print Name **Phone**

_____
E-mail Address

ANNUAL SURFACE WATER USE & INVENTORY FOR GOLF COURSE IRRIGATION CONTINUED

Additional Metered Ground Water Sources

Please use this sheet to record additional ground water source information if more than one metered well is used to supplement the surface water supply listed in *Section 2*. Please include the monthly and annual well water withdrawal amounts for all metered wells in *Section 4* of the report.

SOURCE #2 OF GROUND WATER SUPPLY (if applicable) _____

a. LOCATION: Latitude _____ Longitude _____

b. PUMPING CAPACITY (MGD): _____

c. MEASUREMENT BASED ON:

☐ Metering ☐ Hrs of Operation ☐ Estimation

SOURCE #3 OF GROUND WATER SUPPLY (if applicable) _____

a. LOCATION: Latitude _____ Longitude _____

b. PUMPING CAPACITY (MGD): _____

c. MEASUREMENT BASED ON:

☐ Metering ☐ Hrs of Operation ☐ Estimation

SOURCE #4 OF GROUND WATER SUPPLY (if applicable) _____

a. LOCATION: Latitude _____ Longitude _____

b. PUMPING CAPACITY (MGD): _____

c. MEASUREMENT BASED ON:

☐ Metering ☐ Hrs of Operation ☐ Estimation