Pesticide Application Record – Amenity Area

Site/Location: _____   Year:_____

Date Applied	Product Name	PCS Number	Situation/Area Treated: (E.g., amenity grass, Non-crop hard surface, Non-crop permeable etc.)	Location – Outline map (Identifying treated area) or other identification feature, e.g., tees, greens, fairways (incl No. 1-18), street, roadway etc.	Area Treated (Ha or M²)	Application rate (L or kg of product /ha)	Water Volume (L/ha)	Method of Application (Horizontal Boom sprayer, Knapsack, Wiper, Applicator etc.)	Buffer Zone Applied (metres)	Nozzle type (Only if using STRIPE*) *STRIPE Only applies to boom sprayer application	IPM Rationale/ Reason for Use	Applied by/PU Number / Sprayer Cert Number(s) (Sprayer testing at 3-year intervals)
25/05 /23	Roundup	04593	Non-crop hard surface	Top of the road beside stop sign - R432 – St. John's Road	0.010ha	2.0L/ha	100	Knapsack	N/A	N/A	Control of Scutch grass	PU00001 / 008501

*Only complete if you have used the STRIPE Initiative to reduce buffer zones.

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												Sprayer Cert Number(s) *(Sprayer testing at 3-year intervals)*

*Only complete if you have used the STRIPE Initiative to reduce buffer zones.

Application of Integrated Pest Management at Amenity End User Level*

Site/Location: _____   **Year:** _____

1.The prevention and/or suppression of harmful organisms		5. The pesticides applied shall be as specific as possible for the target pest	
Clean machinery and equipment		Different modes of action considered	
Nutrient management programme		Applications usually for multiple pests	
Management of crop residues		Resistance development is considered	
Soil structure & compaction		Avoid insecticide use where bees are foraging	
Protect beneficial organisms		Appropriate application equipment – Nozzle type	
Choose disease resistant varieties		Targeted application to pest / weed / disease	
Other (please specify)		Other (please specify)	
2. Monitoring of Harmful Organisms		**6. Use of pesticides at necessary levels**	
Can identify main pests / weeds		Applications timed to minimise use	
Use weather forecast to aid decisions		Label recommendations are adhered to including buffer zones	
Use early warning/forecasting systems		Partially treat / spot spray areas	
Monitor for pests/diseases / weeds		Reduce frequency of application	
Other (please specify)		Other (please specify)	
3. Application of Plant Protection measures		**7. Anti-resistance strategies applied to maintain the effectiveness of the products**	
Some decisions based on pest / weed thresholds		Use robust rates of PPPs	
Some crops treated preventatively		Use products with multiple modes of action	
Decisions jointly made with advisor		Familiar with different product labels	
Advisor makes decision		Keep abreast of resistance development	
Other (please specify)		Other (please specify)	
4. Sustainable biological, physical or other non-chemical methods		**8. Success of the applied crop protection measure**	
Use manual methods		Success or failure of intervention is measured	
Use of topper/mower for weed control		Success or failure of intervention is recorded	
Use micro-organism plant protection products		Results discussed with advisor	
Use natural enemies		Member of discussion group	
Use mulches for weed control		Other (please specify)	
Other (please specify)			

* Tick only the appropriate options currently practiced.