

Trail Name and location postcode:

Your Name and Email:



EXAMPLE CATEGORY



CITIZEN SCIENCE PROGRAMME - TRASH COUNT SHEET

Use the tables below to record the number of SUP items counted per transect. For Trash Count routes less than 1km long use

100m transects. Count all SUP ite	ms that you obse	osen section of trail. Once you've finished to get the overall total number of SUP ite	d,	Trash Type A 12				
observed along the whole section		isects. I many, and up your totals	s to get the overall total humber of 301 ft	CIIIS	Trash	Туре В		4
FOR 100 METRE TRANSECTS		TOTAL PER TRANSECT	EOD 1 VII OM	CTDC T	DANCEC	rtc	TOTA	I DED TDANCECT
100m			1km	FOR 1 KILOMETRE TRANSECTS			TOTAL PER TRANSECT	
200m			2km					
300m				3km				
400m				4km				
500m				5km				
600m				6km				
700m				7km				
800m			8km					
900m			9km					
1km			10km					
TOTAL			10km+					
			TOTAL					
TRAIL TYPES COVERED / PASSED THROUGH	YES / NO	MOST LITTERED TYPE	TRAIL TYPES COVERED / PASSED THROUGH	YES / NO MOST		LITTERED ZONE > TRANS		
Marked Trails			Car parking areas					
Public rights of way			Visitor infrastructure					
Mountain summit trail			Trail maps viewing point					
Uplift / Ski-lift accessed			Trailhead					
Unofficial Trails			Dog poo alley					
Pump Tracks			Rattly / rocky sections					
Urban green spaces			Bottom of descents					
Other trails and green spaces			Top of long climbs					
Access routes			Jumps area					
Car parks / parking areas		Uplift load / unload area						
Aquatic systems			View / pause points					
Other			Lunch / Picnic spots					
	1		Puncture / mechanical					
OTHER TRAIL TYPES			Almost home final fuel up					
OTHER TRAIL THE LO			Mountain / hill summit					
			Road crossings					
			Swimming spots					
			Camping spots					
			Outdoor toilet spots					
			Ski-lift related					
			Other					



COMMENTS, FEEDBACK AND NOTES





otal Bin Bags Collected:				No of Volunteers					
Three words that sum up the day:									
Page 2 should be seen as non-mandatory Assign members of the group with the sp	y or supplementary data, ecific task of keeping cou	to be gathered when conducting you unt of a individual SUP category, type	r Trash Counts in groups. or imapct.						
SUP CATEGORIES, TYPES & BRANDS	NUMBER / NAME	SUP IMPACTS							
Deposit Return Scheme (DRS) Drinks Containers (plastic, aluminium, glass)		Did you see more of less SUP than expected?							
Disposable Vapes		Less	As expected		More				
Energy Gel Sachets and Ends									
Most prevalent SUP type (e.g. energy		How did the amount of SUP you saw affect your enjoyment of your ride, run or roam?							
drinks cans) Most prevalent SUP brand		Negatively	Positively	It didn't affect it	Not sure				
most prevalent sur brand		How did to	vou fool after taking ac	tion to remove the litte	ar?				
OTHER OBSERVATIONS		How did you feel after taking action to remove the litter?							
		Ashamed	Indifferent Proud		Proud				
		Did any of the SUP that you counted show signs of animal interaction / harm?							
		Yes	No	Not Sure Didn't look					
		Have you co	nducted a Trash Count	on this section of trail l	this section of trail before?				
		Yes	No	If yes, how r	If yes, how many times?				
		Did it feel unnatu	ral to do a Trash Count	ithout removing the SUP items?					
		Yes	No		Not Sure				
		Would you consider helping to organise a trail clean on this section of trail in the future?							
		Yes	No		Not Sure				
<u> </u>									