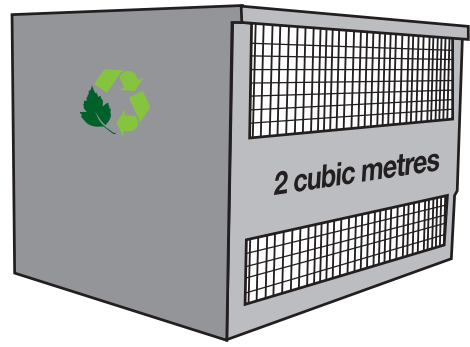




CARBON ZERO PROGRAMME



We use _____
 (Enter wool sack, wheelie bin or cardboard cage or other)

- 1 x cardboard cage = one tree**
- 3 x wool sacks = one tree**
- 8 x wheelie bins = one tree**

TOTAL NUMBER OF TREES AWARDED			
10	20	30	40
50	60	70	80
90	100	110	120
130	140	150	160
170	180	190	200

1. Select the type of container you collect the paper and cardboard in i.e. wheelie bins
2. Each time your full container/s is/are taken away, record it in the row underneath the correct picture
3. When you have filled enough of your containers to get 10 trees circle 10 in the grid above
4. Wipe out your check marks on the chart and start again
5. When entitled to 20 trees/native plants circle 20 in the grid above and carry on
6. If you don't use any of the above methods and put it loose at the kerbside or take it to the recycling centre in small amounts – just estimate the volume and choose a method on this sheet to keep track.

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----



1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30



1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80

**Environmental Education for
 Resource Sustainability Trust**
 Phone 07 578 7025 or
 0800 pap4tre (0800 7274873)
 Email: paper4trees@eerst.co.nz

