## Information on Cost of Collection and Disposal for special collection of vegetation

## Equipment Type and Cost*

2-30 cubic yard dump truck $\$ 75.50 / \mathrm{hr}$
1-RS3 crane truck $\quad \$ 53.22 / \mathrm{hr}$
Equipment Total (Hourly) \$204.22/hr

## Crew Type and Cost**

1- Crane Operator
2- Equipment Operator
1- Trash Worker

## Crew Cost Total (Hourly) \$166.74

## Disposal Cost***

1-Full truck 30 cubic yards @275lbs/yd = 8,250 lbs or 4.12 ton.

$$
4 \text { ton @ \$52/ton = \$208 }
$$

## Total Cost

The total cost of a crew, equipment and disposal charges collecting vegetation for eight hours on a Saturday is estimated to be $\mathbf{\$ 3 5 9 1}$. This includes service to three separate properties and three truck loads to the disposal facility.
$(\$ 204.22 / h r \times 8$ hrs $)+(\$ 166.74 / h r \times 8$ hrs $)+(\$ 208 /$ load $\times 3$ loads $)=\$ 3,591$

[^0]
[^0]:    * Cost per hour based on FEMA rates
    ** Crew cost based on FY 20 Compensation Plan.
    ***Disposal cost based on SWA Tip Fee, Construction/Land Clearing coding used. 275 lbs/yd is the approved conversion formula.

