A Tink claw bucket attaches to a front end loader, which scoops loose materials by pinching together on a horizonatal plane. It would allow efficient pick-up of leaves and loose materials. Having this attachment would eliminate one loader during leaf collection greatly reducing fuel consumption. Currently two loaders with conventional front buckets push leaves together to allow pick up. A Tink claw bucket would also be more effective for removing trash and debris on urban camp clean ups.  2. What specifically is needed to achieve this goal?  Purchase the equipment.  3. Cost Impact of New Pragram:  Account # Item Onty Unit Cost Requested Ongoing Suppose S	Department New Request Form Fiscal Year 2024										
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## Proposed FY 2024 Funded Program:    Account #   Item   Only   Unit Cost   Time   Ongoing Expenses   Continue   Continu	Request Category	Capital Outlay Purchase "Tink" Claw Bucket									
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2512.000.381090.00 N Proceeds from Capital Lease 22,000									Onetime	Proposed Ongoing Revenue	
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4. What sort of data will be used to report results and outcomes of request?  Requested/Proposed Funding Source	4 What sort of data will	he usad	to report results and a	itcomer	of request	· · · · · · · · · · · · · · · · · · ·			•	Source	
4. What sort of data will be used to report results and outcomes of request?  One-time Ongoing	neques										
Tax or Assessment								Tax or Assessment	-	-	
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