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Equipment disposal form template

Berea College

Fixed Asset Disposal Form

(attach to asset if possible)

PLEASE PRINT DATE: _____

WAS ASSET PURCHASED WITH FEDERAL GRANT FUNDS? _____

ASSET TAG NUMBER: _____

ASSET DESCRIPTION/CONDITION: _____

VIN/SERIAL NUMBER: _____ MODEL NUMBER: _____

FORM COMPLETED BY: _____ CONTACT NUMBER: _____

DEPAR™ENTAL APPROVAL: _____ DATE: _____

EQUIPMENT DISPOSAL
(To be completed by Purchasing Manager)

____ SCRAP____ TRADE-IN TRADE-IN VALUE: _____ DATE OF DISPOSAL: _____

____ SURPLUS____ SOLDAMOUNT OF SALE: _____ COST OF DISPOSAL: _____

____ LOST ____ STOLEN (ATTACH COPY OF POLICE REPORT) ASSET NET BOOK VALUE: _____

____ PERMANENTLY IMPAIRED REVISED VALUE (after impairment): _____

____ OTHER _____

FINANCIAL AFFAIRS APPROVALS

PURCHASING: _____ **DATE:** _____

CONTROLLER: _____ **DATE:** _____

ENTERED IN BANNER: _____ **DATE:**_____

EXCESS EQUIPMENT DISPOSAL REPORT

JCP FORM NO. 7 (Rev. 4-64)

Department headquarters shall submit one copy of this form to the Joint Committee on Printing within 30 days after completion of disposal action. Equipment to be reported on this form includes (a) all items listed in column 1 of paragraph 9 determined to be unservicable or valued at $100 or less except equipment replaced by like items and reported on JCP Form No. 9, and (b) all items in column 2 of paragraph 9.

NAME OF DEPARTMENT OR AGENCY	NAME AND LOCATION OF PLANT OR INSTALLATION WHERE EQUIPMENT WAS USED OR STORED	JCP AUTHORIZATION NO., IF PLANT

DESCRIPTION Group and identify by type of machinery in the following order: Composing, platemaking, printing presses, binding, and related equipment.	AGE	CONDITION*	SERIAL NO.	SIZE	MODEL	ESTIMATED VALUE
						$

SIGNATURE (Designated Official)	TITLE	DATE SUBMITTED

*Condition: U = unservicable; S = servicable.

Title I Fixed Assets Accounting Disposals Form

1. This form should be used for all Title I disposal items, $200 and up.
2. The TIF should first notify the Title I IT Specialist when requesting an equipment disposal.
3. The Title I IT Specialist will assess the equipment.
4. The TIF will type in the appropriate information to the Disposal Form, collect the appropriate signature from the principal, scan and email the form to the Title I IT Specialist.
5. The Title I IT Specialist will sign the form and email it to the CCSD Title I office.
6. The TIF will place a Disposal Sticker on each piece of equipment.
7. The TIF will coordinate with the school TAC to complete a HEAT ticket for ETS to dispose of the equipment.

1 School Name: _____ 4 Authorized By (School Principal's Signature): _____ Date: _____

2 Location Number: _____ 5 Authorized By (TI Director's Signature): _____ Date: _____

3 Prepared By: _____ 6 Managed By (IT Specialist's Signature): _____ Date: _____

Item Number	Description	Model Number	Manufacturer	Serial Number	Disposal Code
7	8	9	10	11	12

Additional Notes:

Disposal Codes:

CC = Disposal of Cont. Capital Asset	D = Duplicated	DT = Destroyed	L = Lost
MD = Mysterious Disappearance	N = Not a Fixed Asset	O = Other	OS = Old School
R = Returned to Vendor	SC = Junk or Scrap	SV = Salvage Sale	T = Traded
V = Destroyed by Vandalism	WH = Salvage, Sent to Warehouse		

CALVERT COUNTY PUBLIC SCHOOLS
Prince Frederick, Maryland

Equipment Disposal Form

Date: _____ Work Order # _____

From: _____ Date Work Order Sent: _____

School: _____

Quantity	Item Description	Model #	Serial #	Condition*		
				W	NW	O
				W	NW	O
				W	NW	O
				W	NW	O
				W	NW	O
				W	NW	O
				W	NW	O
				W	NW	O
				W	NW	O
				W	NW	O
				W	NW	O
				W	NW	O
				W	NW	O
				W	NW	O
				W	NW	O

* W = (Working) NW = (Not Working) O = (Obsolete) – Circle all that apply.

Redistribution ☐ **Sale** ☐ **Discard** ☐

Approved by Principal:_____

Approved by Supervisor of DIIT (Computer Equipment Only):_____

Approved by Supervisor of Operations:_____

Approved by Director of School Facilities:_____

Copy Forwarded to Finance on :_____

Administration #1730.3
Procedures Written: 9/4/2008
Procedures Revised: 9/4/2008; 3/14/11
Page 1of 1

Certificate of Turnover/Disposal of TA Equipment and Vehicles Purchased

Asian Development Bank ADB

Date: _____

This is to certify that the equipment and vehicles listed below were turned over to the recipient government/agency or disposed of in accordance with ADB's instructions.

ITEM/DESCRIPTION	QUANTITY	UNIT

Certified by

_____
(Representative of Consultant)
(signature over printed name)

Equipment received by:

_____
(Representative of Recipient Government/Agency)
(signature over printed name)

Date: _____

Confirmed by:

_____
(ADB Staff Member)
(signature over printed name)

Date: _____

Note: Consultants normally submit this certificate with their final claims, within a week or two of completing the assignment. At the latest, you must submit this certificate within 90 days of completion if you are a consulting firm or within 60 days of completion if you are an individual consultant.

ADB Form No. 705/01 Revised April 2010

, Elpmas diuqil to tcelloc OT .noitacol geomorphological detcepxe setsaw eht eht under ytitnauq DNA yteirav eht or gnidneped, stniop noitcelloc etsaw etsaw is under epyt hcae rof sreniatnoc / snib tneiciffus gnicalP .airetirc ecnatpecca DNA gniliforp etsaw ytilicaf lasopsid htiw ecnadrocca thing sisylana yrotarobal evlovni yam NoitazireantTCarahc Lluf.Egad under TNAVE EHT NAC DhLTHA EHT URAFTH: RATWE EHT MACSOWN epyt gnitalfni eht; and under-nac sgulP .pu naelc etatilicaf OT lairetam suoivrepmi the htiw denil; and llahs saera tnemniatnoc yradnoces hcuS .dedeen in ediug pleh OT rettops to evah DNA smurd gniyrrac nehw yawdaor eht under weiv raelc to evah llahs srotarepo tfilkroF .lacimehc eht htw ytiliapitoc DNA EHT EHT UNA EZIS EHT EHT EHT or Deso Ot Thairam Reheto before Snament DNA) Rotarep, PMUPACISCES ROF ytilibissecca, SNITARPO KRAW RO UK TNTHT; TRUFTN DRAFTE DAHT HUAFTH DRAFT. snoitarepo gninepo murd under aera eht etaidemmi thing; and detacol dluohs rehsiugnitxe erif esoprup-itlum DNA rewohs / hsaweye ycnegreme tHE .setis boj eht is tneserp etsaw under seititnauq DNA sepyt eht to peek under drocer OT yrotnevni etsaw to niatniam llahs rotanidrooC latnemnorivnE / ESH reganaM rotcartnoC EHT Yrotnevn EtSAW -1 Raisolpxe than Esoup Ton od ESOPUB LAHT TurnText nif le noc ragul le ne saer¡Ã setnerefid ne serobmat sol razinagro y ratneiro ,ralipased arap ratnemelpmi éleus es robmat led ojenam lE .etnednecsed etneidnep ed n³Ãicisop al aicah robmat le odnatnavel ajatnev us arap etneidnep al ecilitu ,odanilcni onerret ed aer¡Ã nu ne ejabart odnauC .rotpecer ojulf le ne etnemadauceda esrebrosba adeup n³Ãicanimile ed ojulf le euq razitnarag arap arotpecer auga ed asam al ed dadicapac al y dadilac al noc n³Ãicaler ne sohcsed ed ojulf led n³Ãicartnecnoc al y nemulov le ¡Ãrasiver eS .Ã ed Â robmat led ateuqite al ne rarugif ¡Ãrebed robmat led odinetnoc lE .ixope o sovisehda ,salet ,ocit©Ãngam oreca eyulcni euq oditrus nu ne selbinopsid n¡Ãtse n©Ãibmat sehcrap soL .sonretxe serodeevorP y serodeevorP noc o utis ni sosecorp etnaidem selairetam ed n³Ãicarepucer o n³Ãicareneger al razimixam arap sodasiver n¡Ãres sohcesed sol sodoT n³ÃicazilitueR/n³ÃicamalceR -8 .airasecen n³Ãicamrofni ed opit y daditnac al ed odneidneped asnetxe o acis¡Ãb res edeup artseum al ed n³Ãicaziretcarac aL .soudiser ed n³Ãitseg ed amargorp led aicacife al rasivrepus arap ¡Ãrazilitu es ortsiger etsE .elbisop ol ed adidem al ne ,esrevom ed setna dadirgetni us rarugesa arap sodanoiccepsni res nebed serobmat soL .sopiuqe o selairetam ,serodenetnoc ,senodib s¡Ãm o sod ertne ocirtc©Ãle laicnetop le ralaugi ed osecorp le se ecalne lE .sodarrec etnememrif ratse nebed savel ed erreic ed serocar sol a satejero sal ed serocar sol y oitis us ne sotiugnam sol ed satnuj sal ,sodamrofed ratse nebed on sotiugnam sol ed somertxe soL .sapsihc aczudorp euq dadivitca arto u etneilac ne rajabart ,ramuf ¡Ãritimrep es oN .olraicav ed setna soudiser ed adigocer ed otis³Ãped o rodenetnoc nºÃgnin edrobsed es euq ¡Ãritimrep es oN .robmat nu ed lairetam ed ojulf le ratimil o reneted a raduya arap selbinopsid sehcrap y otneimanopat ed sacinc©Ãt sahcum yaH .allirav al ed roirepus arutreba al erbos oded nu acoloc es y odiuqÃl le ne oirdiv ed allirav anu ecudortni es Facilitate sampling, the characterization of waste and corrective actions. The repaired container can not be reused without adequate inspection and certification. Transfer of combustible / flammable liquids Special procedures are required during transfer transfer al ed saerroc saL .socid©Ãm sohcesed ed n³Ãicanimile ed n³Ãicarenicni al o n³Ãicarenicni al ,oditrev le ,n³Ãicazilituer al ,ejalcicer led s©Ãvart a soudiser sol ed odauceda otneimatart le ¡Ãranoicroporp atsitartnoc lE .ojenam le etnarud)onell ¡Ãtse odnauc .aicnerefsnart ed senoicarepo sal narruco ednod o selbamalfni o selbitsubmoc sodiuqÃl nanecamla es ednod saer¡Ã sal ed esranimile nebed odidnecne ed setneuf sal sadoT .setneipicer o serobmat sorto a serobmat ed sodiuqÃl o sodil³Ãs selairetam ed aicnerefsnart ed osecorp le se robmat ed aicnerefsnart ed robmat ed aicnerefsnarT .aredazarba al ed senoicacibu sal ne latem a latem ed otcatnoc nu ecilaer es euq ed eser ºÃgesA .n.©Ãcamla ed soidnecni o senoimac ed semarred sol ne omoc sednarg robmat ed semarred sol ed osac le ne oÃvsed ed sajnaz raerc arap razilitu edeup es odasep opiuqe lE .aicnerefsnart ed senoicarepo sal ratcefa edeup otneiv ed senoicidnoc ed aicneserp aL .roirepus etrap al ne saguf ed aer¡Ã le odnacoloc y odal us ed robmat le odnacoloc ecah es otsE .lacitrev n³Ãicisop anu a robmat le ranoicisoper arap oslupmi le y laroproc osep le esu y abirra aicah azebac al ,otcer s¡Ãrta aicah ,robmat led acrec seip sol agnetnam ,robmat led roirepus etrap al etejuS .sodinetnoc sosorgilep soudiser / lairetam le arap sotnup ed senoicaluger sal noc odreuca ed odacram y odateuqite ratse ebed otnemavlas ed robmat lE .etnemlauna sodidneta naes y ,etnemlausnem sodanoiccepsni ,otelpmoc rop n¡Ãrdnetnam es ,oitis le ne n¡Ãrdnetnam es selpitlºÃm soidnecni ed selit¡Ãtrop serotnitxe soL .oitis led areuf serobmat sol ratropsnart ed setna soudiser ed soÃvne sol arap soudiser ed otseifinam nu ¡Ãratelpmoc eS .sodarretne serobmat ravacxe arap nazilitu es sarodavacxe sal y sarodavacxeorter saL .saÃretab edsed selairetam ed sedaditnac sednarg rirefsnart arap rasu nedeup es n©Ãibmat sacit¡Ãmuen sabmob saL .selairetam sotse noc odaicosa oidnecni ed orgilep elbisop la odibed selbamalfni o selbitsubmoc sodiuqÃL of plÃostico or wire can be used additionally to ensure closure during pumping. The ³ materials are often transferred manually using blades. Liquid absorbents ³ be applied (e.g. vermiculite, perlite, diatom earth). When the use of the supplied air respirator is required for the operation ³ heavy equipment, an independent air supply system is required. Sanitary waste in the workplace can be in chemical toilets. A breathing air cylinder, pressure reducing regulator, pak-alarm, and short supply hose can be used. Drum handling may be required to respond to immediate worker safety issues, such as drum leakage, improper storage of incompatible materials, or the presence reactive substances. A secondary staging area may be needed to act as a holding area for temporary drum storage following drum sampling/characterization and pending transport. Drums that are under significant internal pressure as evidenced by bulging or swelling and unusual sounds or venting coming from the drum, should not be moved. 7- Surface Discharge All wastewater discharged to a local water body will meet the liquid effluent standards. Forklifts shall not be used to elevate personnel unless a platform with guardrails, a back guard, and a kill switch are provided. However, if severe corrosion is obvious or anticipated, it may be necessary to remove the drum contents in place. 5 ¢ÃÂÂ Waste Transportation System Solid wastes will be collected regularly by collection trucks and transported to the appropriate disposal site. Drum lids and/or bungs should be removed slowly and carefully to minimize chemical splashes, spills, and updraft of dusty material inside the drum. This commonly occurs when drums containing a volatile product are subjected to elevated temperatures due to ambient environmental conditions, exposure to fire, or from exothermic chemical reaction. The manual lifting technique is to first size up the weight of the load to be moved and work in coordination with your partner. Personnel should not lean over drums and should never stand on top of waste drums. Caution should be exercised in handling drums that are not intact and tightly sealed. Drum contents can also be emptied into a front-end loader/backhoe bucket for consolidation. By doing this, any static discharge that occurs as the circuit is completed, will occur at the container. Once all the claim options have been ³, the re-use of the materials will ³ assessed. This prevents the material from dispersing through the wind before cleaning. Hose(s) shall be added to the exhaust pipe of the exhaust pump ³ the vacÃo truck and away from the working area and any ignition source ³ n. Before handling, ³ personnel should be warned of the dangers of drum handling and should be instructed to minimize and/or avoid unnecessary handling³ Whenever possible, a forklift, a van with a lift portÃ ³ a spoonÃ ³ front/rear-excavator charger and a forklift truck can be used for movement ³. The drums shall be labeled with the label required for the hazard class of the material. Forklift operators should look in the direction ³ the trip and should not move the forklift until all people are clear. A storage ³ will be built to store the cataloged waste. During transfer operations involving combustible or flammable liquids, the amount of electrostatic charge generated by the transfer process can be minimized by completing the transfer of the product slowly and minimizing spatter and spray ³. When lifting the drums horizontally on the ground manually, at least two persons shall be used to place the drums in a vertical position³ whenever possible. You can also use absorbent socks, pillows and boom. For transfer operations, both containers must be grounded. Liaison and grounding procedures The linking and grounding of equipment in the area shall be required provided that flammable or combustible liquids are transferred or when working in areas where they are stored otiucric otiucric le omoc apsihc anu aczudorp es euq ed osac ne arreit a n³Ãixenoc ed allirav al a n³Ãixenoc amitlºÃ al erpmeis ecilaer ,arreit a n³Ãixenoc ed selbac sol ratcenoc lA .opiuqe led anibac al ed etnaled sodasep sarudaciplasitna soducse racoloc nedeup es ,odasep opiuqe led n³Ãicalupinam al etnarud senodib sol ed sadiuqÃl sacimÃuq sarudaciplas naczudorp es euq elbaborp se iS .lairetam led avitsuahxe n³Ãicaziretcarac anu ed s©Ãupsed olº³Ãs sosorgilep sohcesed ed nemulov ed otnemua le ritimreP .selbitsubmoc o selbamalfni finished. The hazards associated with overpackaging are the chemical hazards of materials contained within the drum leaking and the physical hazards associated with the mechanics of the packaging process. Track-mounted heavy equipment will be used on tired rubber equipment in areas where the ground does not provide a firm operating surface. Proper use of these procedures will prevent the appearance of static electricity sparks generated by equipment and transfer operations. Plugging and patching refer to the use of compatible plugs and patches that are designed to temporarily reduce or stop the flow of materials from small holes in drums and containers. Heavy equipment with high projections will not be allowed to operate within a 10-foot (minimum distance) radius of overhead power lines (Note: power lines with higher voltage > 50,000 volts require an additional distance). The contractor's construction manager is responsible for ensuring proper evaluation, monitoring and management of the waste generated in the construction project. Personnel will not be allowed to ride on a forklift. Equipment operators should have a clear view of the road when transporting batteries and have an observer to help guide operators the way as needed. All waste generated during the EPC and the commissioning phases of the construction project, ranging from the most inert to the most toxic phases, should be collected and managed according to the waste management plan. Portable multipurpose fire extinguishers will be placed 75 feet from active work areas where flammable/combustible materials are present. The load will rise high enough to clear the ground safely, but not higher. The overload is constructed with steel, plÃstico or composite materials and are of an open top design. The use of water spray or other dust control measures may be required when transferring ³ solid materials. Reuse ³ be in the same, alternative, or degraded. degraded. Rescue drums and appropriate quantities of suitable absorbent will be available for use in areas where spillage, leakage or breakage may occur. Drum shredders are used for this; however, sometimes heavy equipment can be used to crush empty drums. Waste materials will be separated at the source by providing coloured and marked bins/papers (with universal symbols and signs in Arabic and English) to store the waste as follows: Red: Hazardous Waste Green: Refuse Brown: Plastics Blue: Glass Place Tags bins which clearly describe, in Arabic and English and international symbols, the specific type of waste deposited in the bucket/container and the precautions to be taken when handling the waste. Catalogued wastes will be collected, stored, transported and manifested in accordance with local requirements. Absorbents can be used to contain fluid spills. Spills of solid materials can be contained by placing plastic sheets over the spill area and securing it with sandbags. Drums should only be crushed when they are essentially empty, do not contain residual materials that could be ignited by a spark caused by the crushing process, and contain any possible spillage of the drum. Personnel will not be allowed within the range of the major equipment. Drum Leak Containment Where chemical spills are likely to occur, a spill containment program will be implemented to contain and isolate the entire volume of the hazardous substance in question. Drum overpacking is the process of placing a drum that drips or is damaged inside a larger drum for containment and shipping purposes. The first phase of the evaluation should be the segregation of containers And the containers with leakage. I ignite the sources of ignition and use tools resistant to beryllium-copper sparks when handling bulky drums, as they usually contain flammable liquids. The space between the drums is filled with a compatible absorbing and absorbent material and a one on n³Ãiserp al is ejadnilb ecilitu y aruges amrof ed eivila es roiretni n³Ãiserp ed osecxe le euq arenam ed sodahcnih o sodatluba serobmat sol arbA .otneimanoicnuf us etnarud elbisop sajab s¡Ãm ol esrenetnam n¡Ãrebed sarodavele salliterrac sal ed salliuqroh saL .acit©Ãmreh apat anu renet ¡Ãrebed rodenetnoc adaC .saer¡Ã sarto a solrirefsnart y serobmat sol ragrac arap nazilitu es sarodavacxeorter y selatnorf sarodagrac sal ed sobuc soL .laivulf aÃv anu o areterrac anu ,ejanerd nu ne ertne robmat ed emarred nu euq rative arap razilitu edeup es emarred nu ed n³Ãicaivsed aL .n³Ãicanimatnoc y socisÃf so±Ãad artnoc sodigetorp ratse n¡Ãrebed ,saer©Ãa saenÃl ed serodaripser nazilitu es iS .)sadaeuqolb n©Ãtse salliuqroh sal euq sonem a(arodavele alliterrac anu ed salliuqroh sal ed ojabed rop esap lanosrep le euq ¡Ãritimrep es oN .selbitsubmoc/selbamalfni selairetam noc ejabart es odnauc soidnecni artnoc dadiruges ed sotneimidecorp racilpA .semarred ed n³Ãicaivsed al arap razilitu nedeup es n©Ãibmat gnimreb arap sodazilitu seralimis selairetaM .atnall al ed ogral ol a robmat le etnematnel arig y roirefni atnall al ne robmat le arbiliuqe ,robmat le revom araP .adazirotua n³Ãicalatsni anu ne soiratinas sohcesed sol etnemadauceda ranimile y socimÃuq sorodoni sol raicav arap atsitartnocbus nu a ¡Ãraelpme eS .areugnam ed saredazarba sal a seralimis sovitisopsid noc raehcrap nedeup es saÃrebut saL .aicnerefsnart al etnarud oÃcav ed abmob al ed epacse ed sesag sol ed otneiv le artnoc odarap ratse ebed lanosrep lE .etropsnart ed solucÃhev sol ed agrac al arap sadauceda adilas y osecca ed saÃv ed renopsid ¡Ãrebed serobmat sol ed otneimanoicatse ed anoz aL .solralupinam ed setna etnemasoicunim esranoiccepsni nebed sodatluba senodib soL .senodib ed sedaditnac sednarg yah is elbaemrepmi aditsever euqid ed anoz anu ne adarrecne ¡Ãratse ojabart ed anoz aL .sodarg nejab o nabus odnauc n¡Ãranilcni es salliuqroh saL .etacser ed robmat la adarugesa ¡Ãtse apat aL relieved from a remote place. Improper movement of hand drums can lead to chemical spills, back injuries and crushing of hands and fingers. The breathable air cylinder shall be attached to heavy equipment with a chain and a tail length or equivalent. Filling of lukewarm materials can be achieved using an excavator with a drum grappler accessory, vacÃo camiÃ ³ with aguijÃ ³ n accessory, aguijÃ ³ n, neum pumping equipment. Before handling drums, spill response procedures and equipment/materials (e.g. overpacked drums, absorbents, cleaning equipment, etc.) should be available. If it is necessary to move a drum to pressure³ n, handle the drum with a grappler unit built for the ³ of explosives, if possible. Manual transfer of liquid materials is often performed using disposable hand-held plastic pumps or Ã¢ pogoÃ¢ Â pogoÃ¢ pumps. To break the drum (move one end of the drum from the floor), wear heavy-duty gloves and grip the top of the drum along the drum ring in front of you. Sanitary waste will be transported to the sewage plant by an underground sewage collection system where possible. All waste disposed of outside the facility will be controlled by a waste manifest (see map). The waste that has been characterized is often mixed and placed in bulk containers, such as tanks or VacÃo trucks, for shipment to a treatment, storage and disposal ³³. The collection ³ liquor samples can be completed using glass sample collection rods³ coliwasa samplers, dancers, dippers and other specialized samplers. Often, bulging drums are found where combustible, flammable or volÃÂ tiles are exposed to extreme temperatures and the expansion³ n of the vapor inside the drum has caused the ³ condition. Care must be taken to contain the vapor suppressor in these applications. The drums to be transported must be properly identified and classified through the process of ³ waste characterization. Drums which cannot be thoroughly inspected before movement due to storage conditions be moved to an accessible location and inspected before further handling. Contaminated soils will be collected by earth-moving equipment, loaded onto trucks and transported to the remediation or disposal site. 3- Collection and Storage of Waste All waste generated on site will be immediately removed to the central plant Collection area, which will be established by the contractor. Loads should be segregated and secured on the transport vehicle as needed. Solid materials can be reduced using a backhoe, hoppers and forklifts with a dumping drum attachment. Make sure that all materials used are compatible with the materials to be contained. The use of vacuum pumps and trucks can be used to transfer material from leak containers and assist with containment measures. Drum management activities may involve: Manual movement of drums Mechanical movement of drum drum drum sampling drum drum drum drum excavation drum packing drum dexterity drum waste waste waste waste waste waste waste waste waste. Management of shipping and transport costs of drum. The reels are positioned on site. Check the path of movement for any obstacles that may be present. Vacuum hose connections must be secured during transfer. Shadow from direct sun exposure, working at night, or cooling mechanically, the outside of the drum can provide adequate relief of pressure so that the drums can be handled with less danger. Static electricity generation equipment should be grounded and/or joined whenever it transfers flammable liquids/fuels or when working in areas where flammable/fuel materials are present. Typical pack-on-pack sizes are a size of 85 to 90 gallons (for a 55-gallon drum) and a size of 55 gallons (for a 30-gallon drum). 9- Waste management and monitoring of any worker or employee of the subcontractor who handles any type of waste will use personal protective equipment (PPE) appropriate for the type of waste Involved according to risk assessment and danger. A drum opening area / sampling statification is often used for opening and drum sampling. The drum grappler equipment can be equipped to handle pressurized drums and blow-sensitive materials. The drums often should be organized to facilitate the sampling of the drum, the waste characterization and the corrective action. Corrective That the absorbent material is compatible with the spilled material (for example, the hydrofluoric acid is not compatible with the silica-based absorbers). A hydraulic excavator equipped with a drum grid accessory can be used for drop drums, move drums, open drums for sampling (with a tip accessory), place drums directly in protruding containers, and to hide the contents From the drum in portable tanks. They can find dangers of flammable atmospheres, chemical exposure, chemical splashing, vapor releases, chemical reactions and possible explosions during the opening operations of the drum. The number of Drum Statification Laws is variable and depends on the specific factors of the site. The contractors will maintain a file of the residue manifestos completed in their respective HSE department and are available when necessary. The crushing of the drum is the process of crushing of empty unusual drums. 6- waste disposal options All elimination options will contract to a waste disposal provider approved by appropriate local and governmental regulatory organizations. Steam or suppression or suppression are emitted flammable or proximities of a drum spill, can be "discovered" or suppress with the application of a water or foam spray. Adequate techniques of union and grounding are required by transferring flammable materials or fuels. We manage the Total IT Deletion Processing Team We collect: Computers and laptopsMonitSserServers & Server RackSecurity Systems SystemsTembile PhoneSDVD / CD DriveSShard DriveStarworkWorkworkingConsumer Electronic Team Electric Industry Experience and Advice to guarantee the best solution for your vehicle needs throughout the year. with CCTV built-in to obtain secure customer security data and erasure destruction using specialized equipment that is detailed to IT audit and CCTV report reports, business parkbusiness facilities monitored with with Alarm monitored by Hours and CCTVICO recorded and approved by the Environmental AgencyNews with ISO 9001: 2015 and ISO 14001: 2015 Click here> Local National Service for You, achieves the data sanitation100% erasure and diagnosis deleted for each activaden Safe patented custodiatecnology, it provides 100% saneitation of SSDSLOGRA data sanitation100% secure deletion and diagnosis of deletion for each secure patented custodiatecnology activate, provides 100% SSDLÃ¡namean sanitation at 0161 9 28 1144 Free advice and a quote. HEADING EQUIPMENT HANDS NOT â € Is possible without the professional work of these bunch of people. quality was from crafted template.the professionalism and incredible characteristics makes us decide to buy Handmade template. The use of heavy equipment with closed cabins and with air conditioning can minimize exposure and increase operator efficiency. Effective and timely replacement of bins / containers segregated to waste disposal zones. We can say that we are more than satisfied. All the templates that I bought in the past, the most complete and best quality designer was from Crafted Template.Out of all the templates that I bought in the past, The most complete and best quality designer was from Crafted Template.Out of all the templates that I bought in the past, the most complete and best quality design was from Crafted Template.Out of all Templates that I bought in the past, the most complete and best quality design was from Crafted Template.Awesome SupportFirstworld ClassSupportas Our Client Youâ € â € ™ Â Â Â Â â € ™ â € will be presented to his personal project manager who will take care of his ERIH.otix©Ã ERIH.otix©Ã nu otceyorp us ed recah arap selanoiseforp ed opiuqe le y aicneirepxe al noc somatnoCaretrac elbÃercni artseun a ozatsiv nu ahcEAICNEIREPXE ailpma.otceyorp ed The creative team of Creative Besurprisdeur will delve deeply into your idea and prepare some proposals to be made of your mind. Get a team of PROOCOTERS, we have the experience and the team of professionals to make your project a success. Your reliable partner for IT removal and IT recycling previously. Waste management has been discussed, including waste analysis and the type of waste, and here we are containing waste management to provide practical guidance for the procedures and disposal options that can be followed during construction projects, including the waste management process. Several containment measures that can be implemented include: Diking/Berming. “Divering Absorbents”, “. is “covering the vapour descent or suppression: the positioning of the drum of the packing cap and the pumping/transfer patch, the use of the berm of a dike or berms surrounding the drums leakage can be an effective form of containment. Berms can be made of floor, sandbags, absorbent material, sorbent arms, etc. for manual movement of vertical drums when rolling the drum, the drum rolling technique is the first size of the load to move and get help if needed. In addition, any electrical equipment used for the transfer of flammable liquids must be of a type approved for such use. Keep your feet close to the drum, straight backwards, head upwards and use your body weight and impulse to reposition the drum from a flat standing position to rest on the near side of the bottom edge of the drum. Materials should be adequately contained and sealed on the applicable drum. When attaching the cable clamps, make sure that there is a direct metallic contact between the container and the cable clamps. .opiuqe .opiuqe le noc lausiv otcatnoc le renetnam arap y otneimivom ed opiuqe le rative arap nanimac edn³Ãd odadiuc noc rarim a ¡Ãralatrivda es y setnatcelfer dadiruges ed socelahc n¡Ãrasu serodajabart soL An initial rehearsal area can be used to organize drums according to type, size, condition, suspicious content, compatibility, etc. The drums will be placed on suitable pallets to facilitate mechanical handling. Liquid sampling usually results in small spills and protection against splashes and plastic sheets may be required for operations. This may be necessary when a drum cannot move without breaking, leaking, or spilling. When driving drums with a drum cart or drum cart, first check the path of motion for any obstacles such as soft dirt, bumps, bumps, and sloping terrain that may impede movement. Protective clothing, respiratory protection and use of air control equipment will be used to open drums that have not been characterized. Reel opening is the process of opening reels to collect samples or transfer contents. If possible, drums that have leaks should be temporarily repaired with capping and patch techniques before overpacking. Move the bulging drum only as much as necessary to allow it to settle on firm ground or carefully pack the excess drum. Displaced vapor from the container being filled must be handled to provide a suitable discharge site. Use of heavy equipment for drum handling Hydraulic excavators with drum grappler accessories, front loaders and backhoes are often used for drum handling purposes. Always make the first connection of the cable in the dangerous place. Glass sample collection rods are commonly used to retrieve liquid samples from closed lid drums. In this position, the drum hole may become clogged or patched. The rescue or recovery drums are common designations for the of overpacking. Drum straightening bars can also be used to help straighten reels from the ground. Drum Shipping and Transportation Shipping and transportation are the process of preparing drums for shipping and transportation off site. Control over the drum is easily lost during manual movement, due to the Heavy drum weight (usually 500-600 lbs. Drum Sampling / Characterization Drum Sampling is the process of collecting liquid samples, sludge or solids of drums. The drums will be stored in rows of one of two, leaving corridors (minimum 8 Feet) Between rows to allow access to forklift or personal trucks. It has extreme caution when working with pressurized or adjacent drums. Mechanical means. When using a grounding rod, insert the rod deep into the ground (minimum 3 feet) to ensure contact with the soil hir for a proper grounding. Special cases bulging drums are the result of The accumulation of excessive pressure inside a drum that causes the drum to expand and swell or abults. The drums should only be manipulated. NTO is necessary. Do not move the pressed drums until the cause of excess pressure has been determined and the appropriate containing procedures have been applied to protect workers from the explosive burdens of the bond. Keep the parking areas of the drums in the minimum number necessary to identify and safely classify the materials and prepare them for transport. It may be necessary to prepare the surface to expose the naked metal before installing the clamp for certain types of clamps (for example, pipe clamps). In this way, if one of the ground / fixing cables is disconnected, static grounded loads will be carried out while the other two lines remain in place. The forklet operators will lower the forks, the engine will turn off and the brakes will put the brakes (or lock the wheels) before leaving forklift (the operator is out of sight or 25 feet away from the forklift.) During the opening operations of the bidÃ ³ n, workers not specifically involved in the opening tasks of the bidÃ ³ should be kept at a safe distance. Hazardous waste materials shall be subject to a hazardous waste label/marking. The drums must be marked with the appropriate packaging What, spmalc epyt-sreilp roF .semulov murd no desab tnemniatnoc aera eht gningised nehw gnitamitse evitavresnoc s .scitsiretcarahc sti solution sisab eht no etsaw gnitarapes DNA gnitros gnivlovni esicrexe noitagerges etsaw of ekatrednu lliw rotcartnoC, tcejorP noitcurtsnoc yna no detcepxe etsaw eht solution erutan xelpmoc eht neviG noitagergeS etsaW -2 .tropsnart lairetam suodrazah rof gnisnecil tnerruc evah tsum revird eht DNA setsaw DNA slairetam suodrazah solution tropsnart rof gnisnecil tnerruc evah tsum elcihev tropsnart ehT .serudecorp hcus are decneirepxe DNA elbaegdelwonk Era ohw lennosrep yb detelpmoc bookstore dluohs snoitarepo refsnarT .erusserp tnacifingis rednu bookstore TON yam smurd deglub eseht, serutarepmet rewol play deldnah FI .ot derehda yltcirts bookstore tsum sreniatnoc egavlas solution noitacifitrec superior detaler stnemeriuqer TOD lanoitiddA .metsys rotaripser enilria eht solution eruliaf yna solution esac are ABCS epacse etunim-5 yrailixua was htiw dedivorp bookstore Lails RootarePopo Tnempieqe Eht .Desu Eb Ontett Ciffart Fuitciff itnedi eriuqer yam tnempiuqe yvaeh solution stinu elpitlum address inquiries .snrut kciuq on htiw ecap ydaets'll devom daol eht rof DNA selcatsbo detcepsni bookstore llahs htap eht, daol of tropsnart superior tfilkrof of gnisu nehW gnildnaH murD rof s tfilkroF .sreniatnoc eht neewteb, spmalc elbatius htiw, elbac of gnitcennoc yb dehsilpmocca bit sihT .gnigats murd rof desu bookstore nac saera elpitlum carry aera gnigats eno, noitautis eht solution sdeen eht nopu gnidnepeD.) epip retaw deirub, dor gnidnuorg, .ge (dnuorg eht are rotcudnoc elbatius's superior tnempiuqe gnitareneg yticirtcele citats eht Morf, spmalc elbatius htiw, elbac gnidnuorg of gnitcennoc yb dehsilpmocca bit sihT .seitivitca refsnart gnirud reniatnoc gniviecer eht llifrevo superior TON nekat bookstore tsum eraC .deriuqer was elcihev eht no deyalpsid bookstore tsum sdracalp TOD .etis's no setsaw suodrazah DNA Slairtam Suodrazah Flumaum Eht Rofeqer YUDNOMHAN A MURDNOFE .robmat .otreiba ,odanoisnemiderbos etnemaregil otnemavlas ed robmat nu ne acoloc es oda±Ãad robmat le ,ejalabme-erbos ed osecorp le nE .rirefsnart a lairetam le noc selbitapmoc nos odanoicceles rodenetnoc le y ,soirosecca sol y aicnerefsnart ed sareugnam sal ,abmob al euq ed eser ºÃgesA .secacife soidem sorto u sadnev noc n¡Ãrajif es senodib soL .selairetam ed odanell le arap lanoicida n³Ãicacifidatse ed anoz anu razilitu edeup eS .cte ,sacinÃlc ,serodemoc ,arbo ,sanicifo ne serodenetnoc sosrevid sol ed adauceda n³ÃicacoloC .osecorp etse noc raduya arap selbinopsid n¡Ãtse n©Ãibmat amog ed sarodaripsa sallibmob saL .nemulov ed otnemua o n³Ãcadilosnoc ed senif noc senodib sol ed sodiuqÃl regocer arap etnemnºÃmoc nazilitu es »Ãsenotsip«Â noc sodapiuqe oÃcav ed senoimac soL .otneimivom le etnarud edreip es robmat led lortnoc le is serobmat sorto ertne oczillep ed otnup nu ne nacoloc es on sonam sal euq ed eser ºÃgesA .etnemavitcepser ,oisatop ed orudoy n³Ãdimla ed lepap y Hp lepap ,elbitsubmoc sag ed rodacidni nu odnazilitu esratelpmoc nedeup n³Ãicadixo y dadivisorroc ,dadilibamalfni al arap orgilep ed n³Ãicazirogetac ed sacis¡Ãb sabeurp saL .arreit ed allirav al ed n³Ãicacibu al rop oleus le recedemuh arap auga racilpa edeup es ,opmac ed senoicarepo sal araP .razilitu ebed es serodenetnoc sol ne etneserp dadeicus al y ,odix³Ã le ,arutnip al ed s©Ãvart a sotnup sol rajabart arap otneimivom

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