

BlueSphere Environmental Pty Ltd 113 Ferrars Street Southbank VIC 3006

9 December 2024

Frances Zrimsek Environment Manager AusNet Services Wurundjeri Country 2 Southbank Boulevard Southbank, VIC, 3006

Dear Frances,

Re: Transmission Rates Review - Provision of Updated PRA

1 Introduction and Background

BlueSphere Environmental Pty Ltd (BlueSphere) was requested by AusNet Services Pty Ltd (AusNet) to provide input for the upcoming Transmission Rates Review (TRR). The Environment Team at AusNet has an opportunity to request funding for new projects; or uplift funding for existing projects to improve environmental outcomes and meet its legislative requirements.

These projects relate to the upgrade of infrastructure; or improvement of maintenance programs at Terminal Stations; and several other sub stations, switchyards, comms sites and power stations within AusNet's portfolio. The full list of these sites is presented in the Portfolio Risk Assessment (PRA) as contained within **Attachment 1**.

1.1 Purpose and Objective

The purpose of this exercise is to provide AusNet with:

- Input to allow for reduction in environmental risk posed by the current infrastructure or management practices at the selected sites.
- Suggested upgrades or improvements for inclusion into the TRR that may reduce ongoing risk to the environment.
- Cost estimates associated with suggested upgrades or improvements.

1.2 Inputs and Data Sources

The inputs and data sources BlueSphere used in this exercise are presented in Table 1.

Table 1 Inputs and Data Sources

Inputs and Data Sources	Description
Portfolio Risk Assessment (PRA)	The updated PRA was issued by BlueSphere to AusNet on 23 July 2024. It is an excel based register of known AusNet sites and includes information on site assessments, infrastructure, potentially contaminating activities, degree of known contaminating activities (such as oil leaks) and possible consequences of contamination.
	The information is used to calculate a risk rating.
	At the instruction of the AusNet Environment Manager, the PRA was initially filtered to select for Terminal Stations only.
	The PRA is included as Attachment 1 .

BlueSphere Environmental Pty Ltd ABN: 84 146 980 761



Inputs and Data Sources	Description
List of Environmental Systems at selected AusNet sites	This list is an excel sheet presenting a Condition Assessment of Environmental Systems at selected AusNet sites. It was provided to BlueSphere by AusNet on 21 November 2024. These include 10 sites that are not Terminal Stations.
	At the instruction of the AusNet Environment Manager, non-Terminal Station sites were included as part of this exercise.
Environment Register	The Environment Register on the AusNet Sharepoint was checked to confirm and find further context on information presented in the PRA. This primarily included completed site inspection forms, and available environmental reports.
Stormwater Discharge Review document	The information contained within the document titled <i>Stormwater</i> Discharge Review, Terminal and Zone Substation Sites (BlueSphere, 23 July 2024) was used to inform this task.
Consultation with key AusNet's team members.	BlueSphere consulted with Joey Costantino regarding proposed technologies and improvements. Other members of the AusNet engineering teams were approached for advice.
Subcontractors	BlueSphere consulted with subcontractors to obtain quotes on selected technologies and improvements.

2 Scope of Work and Methodology

BlueSphere completed the below scope of work to address the objectives. The scope was informed by the proposal issued to AusNet on 25 November 2024; with the addition of 10 sites provided by AusNet within the Condition Assessment of Environmental Systems spreadsheet on 21 November 2024.

2.1 Step 1

- Filter the PRA for Transmission sites, as denoted 'Terminal Stations'. There are 49 Terminal Stations presented within the PRA in **Attachment 1**.
- Filter the PRA for 10 additional sites per the Condition Assessment of Environmental Systems spreadsheet. These sites include:
 - Hazelwood Power Station (HWPS); a switchyard
 - Loy Yang Power Station (LYPS); a switchyard
 - Loy Yang Zone Sub Station (LY); a sub station
 - Moorabool Terminal Station Comms Site (MLTS-Comms); a comms site
 - Morwell Power Station (MPS); a sub station
 - Newport Power Station (NPSD); a switchyard
 - Northern Reactor Compensator Station (NRCS); a sub station
 - Rowville Terminal Station 500 kV Switchyard (RTFZ); a switchyard
 - Southern Reactor Compensator Station (SRCS); a sub station
 - Yallourn Sub Station (YPS); a substation
- Validate the risk ratings presented within column BU of the PRA for each of the 59 sites.
 - This exercise included reviewing inputs to the risk ranking to ascertain if an elevated risk rating was the result of missing or incomplete data. Inputs included fields contributing to the



'Confidence Factor', 'Likelihood of Contamination' and 'Inherent Consequence of Contamination' fields as presented in columns Z, AR and BT of the PRA.

- Brief review of the descriptions within the spreadsheet 'Condition Assessment of Environmental Systems'
- The results of Step 1 are presented in column EB of the PRA. This highlighted that several sites had risk ratings informed by lack of available information. These are further described in **Section 3.1**.

2.2 Step 2

BlueSphere completed a detailed review of the available inputs for each of the 59 filtered sites within the PRA (**Attachment 1**) to identify the risk drivers that are currently resulting in the risk ratings. These are described for each site in column EC of the PRA. Common inputs that are resulting in elevated risk ratings are:

- Low confidence of site status as described in **Section 3.1**.
- Proximity of a site to sensitive environmental receptors, for example, groundwater users within 500 m.
- Known previous environmental incidents; for example, holding tank overflow events at Cranbourne Terminal Station (CBTS).
- Presence of hazards at a site, for example, storage of oil that is known to contain polychlorinated biphenyl (PCB).
- Presence of oil filled equipment (such as transformers) or underground storage tanks (USTs).
- Ratings of oil leak condition, bunding and type of oil / water separator and shut off valve.
 - Sites reporting leaks from oil filled equipment with unsealed bunds and no oil / water separators or shut off valves will strongly contribute to an increased risk rating. A lower rating number corresponds to better controls or newer technologies. Two examples include:
 - Keilor Terminal Station (KTS), which has an oil leak condition of 3/5, and a bunding rating of 3/5 based on recent site inspections supported by photographs and environmental reports uploaded to the Environment Register.
 - Loy Yang Zone Sub Station (LY) contains oil filled equipment. There are no bunds on site, resulting in a bunding rating of 5/5; and no oil/ water separator or shut off valve, resulting in a score of 5/5. Additionally, the results of Step 1 showed that the risk rating is also driven by lack of recent information.

The risk drivers were used to inform the suggested improvements in Step 3.

2.3 Step 3

- BlueSphere considered the findings contained within Step 1 and Step 2 in order to inform actions
 that may reduce risk ratings. This was completed for each of the 59 sites within the PRA
 (Attachment 1). The actions in Step 3 included technology upgrades or improvements to
 management measures.
- The Stormwater Discharge Review (BlueSphere, 2024) was used primarily to inform the upgrades and improvements.
- Additionally, BlueSphere consulted with Joey Costantino from AusNet on 3 December 2024 to help inform practicalities and other possible costs associated with the upgrades and improvements in Step 3.
- An outline of the possible improvements for each site is presented in column ED of the PRA.
 These include:
 - Technology upgrades, such as:
 - Installation of infrastructure better suited to treating oily water containing degraded hydrocarbons;



- o Replacement of brick bunds and earthen floors with concrete (hardstand) bunds;
- Improvements to management measures, such as:
 - Resolving status of stockpiles at selected sites;
 - Scheduling the emptying of holding tanks on a regular basis; and
 - Prioritising the servicing and repair of leaking oil filled equipment.
- Where possible, cost estimates to implement these technology upgrades has been included in column EV of the PRA.
- Several sites have very little available information within the PRA and the Environment Register. As such, an upgrade or technology improvement recommendation to reduce risk was considered premature at this stage. These sites are flagged in column ED of the PRA and in **Section 3.1.**
- Several sites have moderate environmental risk, which is largely driven by the 'Inherent
 Consequence of Contamination' field (column BT), such as proximity to sensitive receptors. Other
 inputs that contribute to the 'Confidence Factor' and 'Likelihood of Contamination' scores in
 columns Z and AR score favourably. These sites have not been assigned a technology upgrade
 as the infrastructure is already at an appropriate level relative to other sites within the portfolio.

3 Results

The results for Step 1, Step 2 and Step 3 are presented in the PRA (**Attachment 1**). This includes context and commentary for each of the 59 sites. The validation of risk ratings is presented in column EB of the PRA. A subset of sites in the PRA require additional information; or currently flagged for a number of recommendations in Step 3 are described in **Section 3.1** and **Section 3.2**.

3.1 Information Availability

Several sites had a risk rating that was largely weighted by a lack of available information. These sites were noted as having a low 'Confidence Factor' per column Z of the PRA. Risk drivers at these sites were either unknown; or were assumed to be 'worst case' based on conservative selection of risk driving factors. Step 3 recommendations were formulated to initially obtain further information, to allow for site specific implementation of technology upgrades or management improvements to be recommended.

The other sites in the PRA were considered to have sufficient information to inform the risk drivers in Step 2 and formulate recommendations in Step 3 technology upgrades or management improvements.

3.2 Priority Sites

A subset of sites was noted as having a higher risk per column BU of the PRA (**Attachment 1**) or required more immediate steps to reduce elevated risks and impacts to the environment. These are described in **Table 2** below.

The risks were then validated in Step 1, risk drivers collated and described in Step 2, and recommendations described in Step 3. These sites are flagged for AusNet's consideration to prioritise in the upcoming TRR.

All sites in the PRA have some recommendation included in Step 3. While this subset of sites in **Table 22** has been flagged, the recommendations in the PRA should also be reviewed by AusNet.

Additional measures have been included in the recommended management improvements column, to help inform the ultimate need for technology upgrades. For example; completion of site inspections or an environmental assessment.

BlueSphere Environmental Pty Ltd ABN: 84 146 980 761



Table 2 Elevated Risk Sites

Site	Context	Recommended Technology Upgrades	Recommended Management Improvements
Cranbourne Terminal Station (CBTS)	The site has had known holding tank overflow events in 2023 and 2024. There has been observable sheen in water within the holding tank. While this site has a risk rating of 3/5, the frequency of overflow events has justified its inclusion as an elevated risk site. The risk at the site is primarily driven by the presence of transformers containing oil. The oil leak rating is 3/5, with oil staining observed on internal and external bund walls. The site does not have a shut off valve recorded in the PRA.	 install a shut off valve; reconfigure and update drainage pathways in the vicinity of the holding tank; install a holding tank alarm. 	 service and repair leaking transformers; clean bund surfaces and check bund integrity; drain and clean holding tank; service and clean the puraceptor and filters;
Fishermans Bend Terminal Station (FBTS)	The site has known historical asbestos containing materials (ACM) in soil, underground services, buildings and structures. These include detection of ACM within a stockpile scheduled for disposal in 2018, with no disposal record on the PRA. ACM was noted in the PRA as present in underground services, buildings and transformers, switchyard/switchboard. ACM sheeting and pipes have also been found during excavation on site. Some of the ACM in above ground infrastructure is friable. Environmental testing conducted in 2024 did not report observations of potential ACM during soil sampling. The risk drivers at the site are also driven by the presence of an underground storage tank (UST), proximity to nearby environmental receptors, presence of oil containing equipment. Transformers at the site reported an oil leak rating of 3/5 on the PRA with oil staining observed on the transformer bunds.	-	 remove and validate UST; implement management of buried ACM and ACM in buildings/ on site; resolve status of ACM in soil; service and repair leaking transformers; clean bund surfaces; check bund integrity.
Hazelwood Terminal Station (HWTS)	This site has known water overflow issues due to the drainage and connecting pipework of the puraceptor, holding tank and interceptor. The PRA noted that in 2020 there was an overflow of an oil separation pit where 100 L- 200 L oil had to be remediated at the site. The status of the remediation per the PRA is unclear.	 reconfigure and resolve drainage from transformer bunds and holding tank areas; replace brick bunds still in use with concrete hardstand bunds. 	 service and repair leaking transformers; clean bund surfaces and check bund integrity.



Site	Context	Recommended Technology Upgrades	Recommended Management Improvements
	Risk drivers at this site include the status of oil leaks, previous known environmental leaks and proximity to environmental receptors. Additionally, the transformer bunds potentially have one-way valves that may not be configured properly (AusNet, 2024). Brick bunding is noted around older transformers.	Install GAC scrubbing unit post puraceptor to further decrease hydrocarbon load.	
Horsham Terminal Station (HOTS)	Recent observations for this site taken from AusNet (November, 2024) noted that 'material of the yard contaminated the enviro system and gets into the stormwater drains'. The overall environmental status of this site is unclear, as the most recent environmental works were completed in 2005. Risk drivers at the site as noted in the PRA include proximity to environmental receptors, storage of fuels, presence of spoil or a stockpile. The site has a fully compliant sealed bund with basic oil/water separator + shut off valve or triple interceptor tank. Sheen was observed on the surface of the triple interceptor pit in 2005.	install granular activated carbon (GAC) scrubbing unit on the puraceptor, as sheen has been noted noted on surface of water in the triple interceptor pit (TIP).	 service and repair leaking transformers; conduct site inspection to inform extent of contaminants leaking from the yard; confirm the status of the stockpiles of soil; clean bund surfaces and check bund integrity; review drainage configuration at site to ascertain flow pathways from yards.
Keilor Terminal Station (KTS)	The transformers have a high oil leak rating and bunds are visibly stained with oil, primarily driving the risk at this site. Leaks from the transformers contribute to the high oil load in the holding tank. In 2023, the holding tank was drained of oily water and sludge and cleaned. Since this time, the fluid levels in the holding tank have been lower. Water with elevated hydrocarbon results continue to be released by the puraceptor into the swale drain. The site has oil containing equipment (including transformers), stockpiles, batteries, chemical & SF6/gas cylinders. AusNet (2024) have also commented that the holding tank capacity at the site will be reduced when transformer rectification works commence (possibly in 2025).	 Install GAC scrubbing unit on the puraceptor to reduce the hydrocarbon load into the swale drain. Install a temporary holding tank per AusNet (2024) comments. 	 service and repair leaking transformers, clean bund surfaces and check bund integrity; periodically inspect the existing holding tank to confirm that it remains functional.
Mount Beauty Terminal	The contamination and equipment status at this site is currently unclear. AusNet (2024) commented that there are unusual pipes coming from the transformer bunds. Overall, in the PRA, the	• -	complete site inspection to confirm environmental status (including presence of shut off valves);



Site	Context	Recommended Technology Upgrades	Recommended Management Improvements
Station (MBTS)	risks are driven by low confidence however, it is noted that oil leaks have a rating of 5/5. Risks are also influenced by the proximity to environmental receptors.		 service and repair leaking transformers; clean bund surfaces and check bund integrity; review drainage configuration at the site; confirm the status of the stockpiles of soil as indicated in the PRA.
Springvale Terminal Station (SVTS)	The risk at this site is driven by the occurrence of environmental incidents. The PRA noted a minor oil spill with marginal PCB contamination (date unknown) and a second oil spill with less than 10 L in 2020. A third oil spill was recorded from exploded cap bank in 2021. The site has oil containing equipment with an oil leak condition 3/5 which is also driving risk. Soil remediation was described in 2020 site inspection notes. There were no records on the environment register to indicate if it was closed out. Further, the PRA noted the presence of stockpiles with an unknown resolution status.	•	 complete site inspection to confirm environmental status of the site; validate that environmental incidents from 2020/ 2021 were closed out, and that soil remediation was completed; service and repair leaking transformers; clean bunds and check bund integrity; confirm the status of the stockpiles of soil on site as indicated in the PRA. Apply erosion controls, confirm origin of materials.
Templestowe Terminal Station (TSTS)	Risk at this site is driven by known environmental issues, including the presence of non-aqueous phase liquid (NAPL) in soil in the transformer area and to the north towards the retention dam. In 2022, oil was observed to be seeping out of concrete drainage pits in vicinity of transformers and into drains, which flowed into the holding tanks. This water was passed through a puraceptor, however it still contained high concentrations of hydrocarbons or presented with a sheen. Oily water flowed out of holding tank into swale drain and into retention dam. In 2024 AusNet commenced the remediation of the retention dam. It is also noted that in time, all existing transformers will be replaced.	Install GAC scrubber post puraceptor treatment to further decrease hydrocarbon load	 confirm that swale drain rectification conducted in 2022 remains effective; prioritise replacement of transformers as to help bring forward environmental investigations, decrease oil load and ongoing leaks. completion of a detailed Conceptual Site Model (CSM) and detailed site investigation (DSI) including a soil and groundwater assessment at the site with focus around transformer area;





3.3 Costs

At the time of writing, estimated costs were available for the following technology upgrades or management improvements.

- Drainage, cleaning and disposal of fluids and sludge within holding tanks;
- Removal of underground storage tanks (USTs), validation and reporting;
- Cleaning of transformer bunds;
- Integrity check of transformer bunds;
- Installation of granulated activated carbon (GAC) scrubbers to treat filtered water exiting a puraceptor.

Estimated costs for other technology upgrades or management improvements will be provided to AusNet as they are made available.

3.4 Cost Estimate Limitations and Assumptions

The cost estimates provided in the PRA (Attachment 1) are high level and are recommended to be refined closer to the expected dates of works.

- Costs are based on 2024 estimates. These should be adjusted for inflation and other aspects resulting in cost changes if being applied for future years.
- The cost estimates are high level only. Site specific quotes are required.
- The cost estimates do not differentiate between Melbourne metropolitan and regional sites.
- The cost estimates do not consider or factor in the broad range of risk events that can occur
 during a project which have consequences to costs such as approvals, planning and design
 delays, disputes, litigation, pandemics, storm events, floods, fire, strikes, wars etc.
- It is noted that works associated with subsurface environments (for example, bund replacement) are subject to uncertainty given the potentially complex nature of any subsurface environment. There remains a risk of unexpected finds at each site which may increase costs.
- The cost estimates for each task does not include electrical spotter costs. Based on 2024 estimates, these can range from \$1,800 to \$3,500 (ex GST) per day depending on the level of spotter required; and the location of the site.
- The cost estimates do not include sulfur hexafluoride (SF6) gas management or disposal.
- Notes on the sources of the cost estimates are presented in the PRA.
- We cannot predict future changes in regulatory framework which may result in changes to the cost estimates.
- Reasonable attempts were made to seek cost estimates for the specified items in the PRA. The
 overall current estimate should be viewed as an indicative planning estimate. The costs do not
 include related costs that may be incurred such as design, consultancy, geotechnical, waste
 management etc unless otherwise noted.



4 Closure

Please reach out to Carina or Caroline if you have any questions.

Yours sincerely,

BlueSphere Environmental Pty Ltd

Caroline Sawers

Environmental Scientist

p: +61 (3) 9699 5286 m: +61 (0)419 500 121

e: csawers@bluesphere-enviro.com.au

Carina Polimeni

Senior Associate Environmental Scientist

p: +61 (3) 9699 5286 m: +61 (0)408 539 824

e: cpolimeni@bluesphere-enviro.com.au

This report was prepared for the sole use of AusNet Services and should not be relied upon by any other person. None of BlueSphere Environmental Pty Ltd or any of its related entities, employees or directors (each a BlueSphere Person) owes a duty of care (whether in contract, tort, statute or otherwise) to any third party with respect to or in connection with this report and no BlueSphere Person accepts any liability for any loss or damage suffered or costs incurred arising out of or in connection with the use this report by any third party.

The report has been prepared with the objectives and scope of work outlined in the proposal 25 November 2024. The work was carried out in accordance with the CW2243117.

The conclusions and recommendations provided in this report are based on available information and it is possible that different conclusions and recommendations could be made should new information become available, or with changing site conditions over time. These opinions, conclusions and recommendations are subject to uncertainty given the potentially complex nature of any subsurface environment. Variation in soil and groundwater conditions may vary significantly between the specific sampling and testing locations and other locations at the site.

The report will not be updated if anything occurs after the date of this report and BlueSphere Environmental Pty Ltd will not be obliged to inform any person of any matter arising or coming to its attention after that date.

Attachments:

Attachment 1 Portfolio Risk Assessment

References:

BlueSphere Environmental, 2024, Stormwater Discharge Review, Terminal and Zone Substation Sites, 23 July 2024.



Attachment 1 Portfolio Risk Assessment

Sile Details					Consequence of Contaminat	etia.																						
			New-198gh							I	T	Denotes and not assigned failteen	Denotes and preding															
Sile Type	Site Name	Site Number		Libetheod of Contembration [SubsptNglwc0]	Inherent Concequence of Contamination	Updated Risk (based on findings from DSM and WQS programs completed to date	Condition Assessment (Auctor), Nov 2006	Condition Assessment (Audies Nov 2006)	Remate site? (how to define) - outside of Creater Melbourne or regional centre	Yesp 1 Validate Nisk Ratings (is risk being driven by lask of information)	Tay 2. Mertify the risk driven that are recalling in the risk satings (for example, condition of all filled equipment, presents/also russ/type of all filled equipment bunding, type of technology being used)	Tary 3. Paralide upgrades/ linguissements to remove risk drivers/ reduce risk rating, description	UST removal, validation, environmental sampling and report.	Band chaning (per clied	Band integrity check law state	Sundamen/ circuit breaker service, but reads	Maliting Cards chose Co cost and Equal of disposal (CEDIC. II (Septil CEDIC display)	NC system fit aut nd annual carbon far change (2 oat).		nglisor bundi. From	Decommission and minute halding limit	tental new/ temporary holding tank	mediane of	Monthsond install (nutstane)unear band	Drivery manifestion	Parameter service (MA)	fertekisen intifercentis	Contiggence, ex
										Confidence tyls.	But dinen by current chemicals and classign of materials an site (insults in a higher consequence of contamination). But in fully compliant and water. Consequence of contamination is high -mainly driven by proximity to environmental morphism.	 Ste inspection to confirm band and leak catus, dange of chemicals and other putertial environmental housest. 																
Tennaral Station	Albert TS (ATS)	TI-ATIX				c c	_ a	value is abore		ted discification works considered in 2022 and 2023.		Teyloxe the above ground halding task that is called to leaks (per sell \$225). Includes decommission, removal and installation of new halding task.															-	[C+C]
							GI .	Enviro - are above around orders, was an issue of		Confidence I/S.	This driven by persons of all filled equipment and fastlery fams. We have by compliant values have duthy pursuipsion will paint or apparature of that off values, butterings in constantment quitten. We improve produce plates of both vitaming under transforment. Standarding person on other. This underword encount controlls need to be applied to the standardine.	Replace the above ground halding task that is saliged to hald (gave self \$225), this dark decommission, remaind and installation of one halding task. I confirm the nationareastic statum of insights of and in other in an about in the PS \$430 ft. I confirm the nationareastic statum disagle of an above in a whole of the PS \$430 ft. I service traditionare scaled upon tasks. I the continues and open tasks. I the continues and open tasks.																
Terroral Station	Balleof Ti (BATI)	73-8673				c c		Envirs - one above ground system, was an issue of ground water seeging into holding tank, commuter solution values fitted.		Cell DZDL is groundwater shalloworks it gesched around the holding task?																	_	1 10+0
Tennand Water	Reading TriBETS	2.42					а	Enviro - one above ground system, communiter assistion valves fitted		Confidence I/S.	NIX primatrly dimensity of disrige and persons of stabilities on size. Sealed Sects band (nated in 2020 size respection nates) with guidarystar orifurator organizar o shut off value. Contamination status of stabilities withown: It is witnesself excisio controls need to be applied to the stabilities.	 the respective to card on other of these diverge cist. Poplare beautiful and four forms and/application accords. Confirm the contamination colors of study size of said an other according to the PR Apply encours archite, confirm angre of materials. 	-															s inci
											Risk driven by heavy surface-stanning beneath the transformers (within consiste bunds). Neavy of stanning was observed an glavel beneath the drivat benies is labeled within the western area of the site are glavel or bunded stangs are within the central area of the site. On glavel existing and adjunct stands bunded stongs are within the central area of the site.	Torsion blandsiness and repair leaks. There are 5 on site. Repair leaking consulterables. I statisf hardward under drout breakers. I Come blands																
								Eners - one above ground community isolation		Confidence 5/5.	on graved outside and adjacent to the bunded closury area within the control area of the other. Oil less stolling 6/5, Surface water complemental suffected post pursuing for treatment in 2021 reported elevated. Nation Addison.	Clerk band integrity. Install GAC past pursuing to treatment to further decrease hydrocarbon load.																
Territoria Europa	Broadlys TL(BLTS)	5-85				ξ		value in state		Environmental report from 2005. Confidence S/S.	His driver by an of free rating bit, change of >0,000 L fair), preserve of an underground change fairs (1817). On least colony byte.	Nember 137 and withdate. Negar industing transformers. There are 6 on size. Check band integrity. Check band integrity.	\$ [6+4]	1 josq	1 peq			peq										1 510
Tennesid Watter	Brunceks TS (879)	TS-BTDX				-		breirs - are above ground communiter salabies salar is state		Contidence bys. Structuremental report from 2005. Confidence bys.	Pully compliant, under disund.			1 8+0	8 810													1 840
Tennesi Varios	Bullates Ti (BSTI)	73-8673		,		-	N/A	Most so this list.		Mick partially driven by tack of information. List site inspection on 2000, no other info available.	Tick diven by last of information. Mit notes indicate fully compliant united band with bacc of (water separator + ductoff value or biglie interceptor tank - no shad off value.	Install that off value. Conduct the superflow to confirm current status. Install shall off value.																s leed
								Enviro - had underground untriturned into holding			Chrovators associated with all filled equipment diving rail. Water within the holding had a vicilie diven. Oil Gaming was distanced on the internal and external wall of the band freat holding framework of the common divines of the common div	It headed has off value. If you're, yoursings as and update drawings of the other to making apparent design institutions or will you and have received. It have a set myore fraining travalling travalling received in the Common and myore fraining travalling travalling received in the Common and Common Authority Common and Common Authority Common and																
								Envirs - had underground unit-turned into holding task, then added one above ground unit with a triple interceptor task, have found the design in timed and heavy our, filter town events overflow the holding road and it updo to top of its contents with the practice and or quite to top of its contents with the practice events radio.		Confidence b/s.	Observations associated with the Efficient depayment deliving (in A. Mitter within the hilbing half a visiter chees. Oil storage you do broad with a tributed and well of the Moude Enging in Alatho durapsing all new any of the oils (MIL, 2011). A Standardsonic oil oil is intellected (in the Contract of the Contract																	
Tenned Street	Condourse Ti (CRTS)	n-om		-		e e	C3	anta the place, needs recar also		Cigitared in MQP (Bluefighere 2021) and energency Canadina event in 2021. No aroundwater information. Low confidence, 2(5). They should	Misk driven by lask of information. PML notes indicate late is a new asset, with bunding and oil/water organizer. I Tandornerous site. The status of that off value and unclose:	Cleck band integrity Excelled hidden to be abone Confirm and of hidden to be abone Confirm and of hidden Confirm and hidden Confirm and hidden and the hidding tasks as site is remark.		5 [c+c]	S [c+c]		5 (0+0)											s prod
Tennes States	Declarate Thindral	n.mn					a	Enviro - one above ground system, one below around orders stormwater trobbins valves fisted.		Confidence I/S. Pact incidenced water release containing oil to enables with farm days.	Not appearably given by consequence of continuous primarily due to the processing to engithering and encountered incorpors. Not Mit excels coloquine or the which add to not other. Off-cite disreage, halfy compliant cooled band with processors or in/water regardor + that off value.	 Confirm the contamination class of cladigities of soil on site as indicated in the PR Apply encoun controls, confirm unger of materials. Confirm disreage plans for site, is ensure no accidental eriespects registrating. 																1 200
Terrord Trans		7.004	,				min.	Not in this last		Confidence I/S. Outlant of filed equipment or inches.	The risk is driven by a lask of information. There are no site inspections or reports on time Register.	1. Conduct bosonine pite respection to confirm current datas.																1 800
										Curlidence I/S.	Bits driven by possible impacts is human hardfold environment currounding size. No environment reports care 2005. Size impaction in 2007 show shull off value, concrete bundle, pursurptur, no of irelate, very good transformer condition.	 Me respection to confirm current citatic. There is pulsertal for cone legacy impacts from previously rectained old transformers. 																
Terminal Station	East Navylle Ti (00TI)	19-0875					а	Envirs - one above ground and commuter rookston rather is above.		Pully compliant cealed bund with guidangtor oil/ water reconstant and chut off value.		There is partiestal for some legacy to gazts. From previously installed all transformers that were being Repaired for trained level of an immail of mendations was performed justice events against partial analysis and substitutions. In additional spell registed to 2020 point just just trained with excising studied much land even up mad of the registed to be another accessed states.	_															5 (0+0)
							N/A			Cantidence 3/5.	Risk driven by lisk of information, apart from an Austral 2021 respection. No die respections ar reports is the Register. No die respections ar reports is the Register. Desi constanting equipment assorbing to ever respections 2020. Desig generation: Paler bunding for upon fund drum. Generation is with unded, bundlert bunding candidon reports.	The respection to continue current status. Suggest no upgrades required at this stage.																
Terminal Station	Eddon Power Station (875)	TS-095Y	1	-				Down-NA	Y	Nite used for batters standare.	Desid generation - Pallichanding for spare fundamen, describation and disubsets. Inscribed banding condition expense Miss Brivers to Dudie generate of CRESS (Code on PROS), proteining to reacting evaluation exclusion goals and described in JEEE. Proteins in 1500 of State Southern and undergood to reach. Next all dates of condition and southern for state of the Pallichand of State Southern and Code on State of and Beneath one of the nature the State State of State of 150 (Section 2014). The State State of State of State of State of State of State State of State of State State of	Nember and wilder UTC Topinner's congressed of buried ACM and ACM in buildings or the 16 nat.	5 [6+4]															5 ited
											eveng up a release of Standamers with Carring on the surface of and beneath one of the main the Standamers Side fed 81 (within the carriers burst) in 2225. Table Checked 1957 222 report - Asbestis within Carlopin or site was scheduled for disposal in 2225. To exceed of	Nonlines and will bloom of the second o																
										Confidence tyls.	Nativ Checkell WDF ZEZ Inpart - Riderbis within Gookpin or city was scheduled for dispasal in ZEZ. No record of dispasal ACR provent in undergooned ervisors, buildings and Sendermon, schildings of the SEZ IN Sendering indigent and distinger existenties on the Sendering Indigent in Control and Sender in ACR schild ground indicatation in States, and Sendering Sendering Indicate Inglements of ACR when sail caught ground indicatation in States. ACR of the Sendering Indicate Inglements of ACR when sail caught give makes, as did not that fair.																	
Terroinal Station	Robertses Send TriPSPN	D-MD	,		,		a	Envirs - one above ground and community rooks on value or otice		trus connectal report from 3255. Tully compliant cooled band with purposptor oil/water cooled and that off value.	tect room: No above of withing globals solvings substituted as one son, which are enumerate in numeral uses. [Interception] about the deal of the Publicage for the above specific as one son, which are enumerate in numeral uses.			s iped	s ited								\perp					5 Steel
							a	Section and Many		Carfidence 8/5.	NIX divers are based an corresponse of contamination and last of monetroformation. There is supplicated at the site, including claim-rules page (set in PRG). Use of founding controls: New reformation seeded - confirm processor of safetind equipment.	Campleto-Lite respection to determine presence of all fills 3 transformer. If of filled equipment oil persons, upgode the brisk band to aconderte band. Recolor-Callaci of legics task. Renote of soci in vary, or service/ regain fills use.														\neg		
Terroinal Station	Praelistan TS (PTS)	15-1754					Ca	enveri - one above ground and communitier rootston valve is stace	×	No recent environmental information Confidence 1/5.		S. Camplete Note impediate to determine current diduct of disabilities. They require encoun controls of unweystated replacement underect ordines did on controls.							[2+4]							-	+	5 (0.0)
Tenninal Station	Geelong TS (STS)	TS-GTSX					_	Envira - one above ground system, stormwoter soliction valves fisted, exocos from sport mounds seeds adressing, noted in oursilivards.		But no recent environmental regards. Pully compliant cooled band, guidaleptor oil/leater separator and chut off silve. Confidence 8/6.	Nigh risk listing driven by carenquence of contamination. Missis films the respections shaw enabling of spot meants, where of their contamination status. Missipples are slift instructionaged from one CSC closelyde (Missiphese, 2020) Missiphese in companion of contamination.	2. Complete ide engestion to determine prevence of tradigies, and tides of other																s (c+c)
Terminal Station	Sierrowar Th (SNTI)	n-swn					61	Envirs - one above ground system, stammaster suitation valves fisted, minor erasion issues around the side	,	Pully compliant cooled band with puraceptor oil, feater reporter + chut off valve. No environmental regards once 2005.	Mick driven by conveyance of contamenation. A 2000 the respective did not write any healing resules. Dissented of revisionmental application such tradeology resules. Dissented of revisionmental applications and conducted to 2000 on the Register. Standardorn results for tradeology and the conducted to 2000 on the Register. Standardorn results for tradeology and the conducted and the results of the Register.	potentially contaminating activation. 2. Confirm the contamination collected chadules of soil on site as indicated in the PR Apply excess contain, confirm angin of materials.	-															5 (b+c)
Tenneral Station	aunted Gully Termonal Station (HG	II TS-HQTS	,				N/A	Nation Decision.	¥	Confidence 2/5. New ollerload 2006, ESA report from 2006.	Changing or investment and against a feet and an analysis of a second or the stepson. Studyline received among as the feet and addition. Dony low-risk rating of 8 feet on the PRE. Suggest complete the respective is completed to applice although	Complete Site respective to confirm environmental datus.																s (c+c)
							ca .			Curfidence t/b.	this driven by previous of all containing enjoyment, field colonge, generators and latteries. There is influeded basement to the old power status, author there existed that is in the vicinity of the basement is, exposited with hybridative, and that the works in implicated with hybridation and that the work is in the old reterm. Mits states previous of disablests. Backing colong \$1,5 (whitee registrate, which off value and banding around generator.	Statistical to the floated-blazement). I tense and epair leaking of filled equipment. I transfurmer on site. I. Replace brishbund (1) with cancerte handstand.																
Switshyard	Harrisond Power Station INST	N TECPS HUPS				c		Bruttu - NA		EMI epot from ZIX and Elveliphere WQF epot from XXI available.		E. Confirm the Cabas of the Codaples of said on othe acindicated in the PRO. Apply incodes controls, confirm angular nationals. S. Nevice and mean feature transformers.																5 (0+0)
							ca				Status of all tasks and possibly to immonsheroid incorplant drosing risk states, in a 2000 feet was not readily or if an in opposition pile when 2000 2000 feet in a classed up. North springer of a 2000 feet was not read on the pile of a 2000 feet in a classed up. North springer of a 2000 feet in a country of a 2000 feet in a country of a 2000 feet in a country of a 2000 feet in	Service and regard healing Standardness. Consecution program of the control of the cont																
Terrored Station	Harrisond Tribratil	79 19973				c		Envirs - one above ground system clomwater isolation valves fished		Confidence tyls. Multiple encounterful reports.	or day work has may may make property may "aught and nothing and statement and a facilities of hydrocarbon detected in just stating makes on an European property and a statement of the day of the statement of the stat	Notice damage, conflict states, patentially reconfigure damage. Notice data such large unit past purcey star further decrease hydrocardon load.		1 5:0	s leed			1 (0+0)										1 840
							a .				Milk being driven by NEPS, and UST prosence in PMS, however not in 1979 7255 report. By all task colony and convergence of environmental reports.	Continue II and Chaff, proceed. Remisse III and chaffe (figures) Service and opportunities (figures) Continue III and proceeding transformers. Continue I and proceedings (figures) Continue I and proceedings (figures) Continue I and proceedings (figures) Continue I and figures	S [0+4]															
Terminal Station	Heatherton TS (HTS)	TS-MTSX				c		Strains - one above around ovcters is above and claim		Confidence tyls. Recent environmental information available (WIP 2006)	\$75 of less cating and consequence of environmental impacts.	S. Check band integrity. 6. DATA definestion, namediation etc. (if required after recommendation by 5. three-lights and amend and encountrace. Instally, conduct a size requestion to		s [0+0]	s jos													5 [0+0]
							a	Envirs - one above ground system, communitier			Nik is being driven by previous of all containing equipment, densi generator, 194 (geniplinders, latterns, No Sandorness and the Oil less doing IS.	Instructions and served soft encount state. Notating, contact a last emperation to incompression of soft end processor. Instruction encount of that and statement point of end to instructions. Inspar inside gradient equipment (if not to instructioners, likely a greenator) is. Clean though our faces. It clears though our faces.																
Terroral Station	revised Ti(r/TI)	n-ern					_	Envirs - one above ground system, claimwater soliction valves fitted, nun-off source from remote bays to 22th cumbroom has been intigated with solic dissure to those built the encount being created, will need to took at the solicin solicility.	,	Canfidence 8/5. No environmental information axid 2005.	Oil leak duting ligh. Consequence of condemnsation driven by patential environmental and human health impacts.			5 (E+C)	s lovd													1 0+0
												 Confirm the status of the studyplins of sail on oth accordanted in the PRIL Apply excess controls, under an argue of materials. Service and repair belong threefamens. Conduct the respective to inform extend of contransants belong from the yards. Conduct the respective to inform extend of contransants belong from the yards. A three and contransant configurations to do the source of the yards and the production of the production of																
							a				TAS divers include proximal transcription and dampy of fact, previous of qualifications. Not be subday compliant own found with book of the book of proximation and of other origin interruption tasks. 222 the original book on books of books of proximation and mismail classing. Sheen was abstract on the surface of the 27 to 2006. Dissochables results in 2009 were vLDR.	 There dissays can figurate at all the taxon ten files pathway from path. Incid doc casting with or the processory; as deep native and water of water of water at the pathway from the pathway of the pathway	-															
								Trans. on the constitution of the constitution			XXX cits respective shows an insist of transformers and minimal starring. Sheen was absenced on the surface of the 29 to XXX. Observabletic resultion XXX were siXX.	Cled-band integrity.																
Terroral Station	Marsham TI (MOTIL)	n-son						Envirs - are above ground system, communior solution valves fitted, material of yards contaminate the envirs system and gets into the solutional environment.		Confidence I/S. No enconnectal information and 2005.				s 8+0	1 515			ited										s ked
											Mail A Gloves by convergence of contained data and Stanfalls of a contained data. Service in the interruptions of a def of data. The contained data of the contained data of the contained data. Service is the lack below of the opinion gave appealance. Of containing requirem cand data factories. Service data of the contained data factories and the contained data factories and the contained data factories. Service data of the contained data factories and the contained d	It total of water repeater (purckeyter) It total shut of valve Steplan shut of valve Steplan shut bed with concrete band and forestand. Conduct site respection to confirm concamulation status.																
							а			Cartidence I/S.	Oil cartaining equipment and latteries. Brick book with trench through burded area. All carmanders and discrete life. 15.																	
Terminal Station	Jeenslang TS (S.TS)	75-875				_		Down-NA	T	No environmental information and 2003		Improve purkeybor, and SAC sandalers. Trocal temporary halding task per SISSBnuts. Territor and region all transformers.																5 (5+0)
							a	Envirs - one above ground system is place and stammater location valves filted, some is capacity and the holding tanks ability to manage so many			TTS has all custaining equipment, clockples, latteries, chemical & IPR(gas cylinders, the pump/sum the NT to the pump/sylin was observed to be leaking all. Abydrouse box / paint overflows noted to be consigifium the pumpints with, 'Eximing was observed on the concentration'.	Service and repair all transformers. Private Carly request excellentialing Carls to confirm that is remains functional. Scheduling Services. Scheduling Services.																
Terroral Station	ReforTh (CTA)	79-470X				c		transformers catchinest areas and until the A trans- deluge is removed to an issue, A transidue to be replaced soon, this will remove the deluge and add a second encorosing outlews, but until theel?		Confidence tyls. Multiple environmental reports and oth visits.	and ground surface in the vicinity of the calitation, Weak hydrocardian onest canning from substant value pit. This is the last point point to off – title duckings (2022). Oil feak scare byte.			5 (E+C)	s lovd			1 (0+0)										1 0+0
											Mild drives by prevence of patentially contamousling activities and proximity to environmental recognities. Supplicities	Remove and calculate a UST. Invoice and repair leaking transformers. Repair opons drawn. Currently codes are in the drawn but this is a temporary fix until trade on a recorded.	s p+d															
											an site. This woulder-province of a 1272 and all leak acting of tijt, trading transforment noted. There is a space down that needs repairing. Water gave out to the Labban Salley highway without pertendinent, thus e-plans were required. Replacations detected in surface water position triple interceptor in 2022.	Section and windows a LEC Montane and windows a LEC Montane and windows a LEC Montane and the LEC and Control of LEC and the LEC and the LEC and the LEC and																
Terroral Station	EMBOUTS (KSTS)	73-5073				-		Envira - one above ground system, communitier authors salves fisted.		Canfidence 4/5. Inconnectal report from 2002.		8. Install GIC past purpoyeer to further reduce hydrocerton load. 3. Revision Installated and great financials.		5 (0+0)	4 (c+d)			i level	i kedi						\square			s ited
							a			Curfidence 3/s.	Mating drives by bunding rating and preventer of partentially contaminating attractive. There is a birk bundwith goverthour and purasiptior onlywater separative + that off value. Oil containing equipment and lattices: ZET sits inspection noted that grey water discharges (by and confain.)	Replace bind bands and gover floors with concern handsteel bands. Confirm that only give value of schanging to surface and not allow explic. Could be done during a vegict with concern. Thronica and reject transformers and any lessing all filled equipment. Complete all or responsable to confirm environmental color of title.																
belished	Side State Please: Station (D75)	785 73-079	1				a	Enviro - No.	*	No enconnectal resort uses 2005. Carlidence 2/5.	Mick rating drives by graved surfaces and lack of bunds. Oil filled equipment known to be an oile.	II testal concrete bands and hardstand curfaces. I Senore and regue at filled equipment.							i kedi							_	+-	1 840
Sub Yorker	Sey Yang 255 (crit	36 35 07		,			а	Bours - MA Bruins - one above ground system is place annot stammenter rootstate valves filted	*	No environmental resorts.	rkedatanligioret anddorrage. Motte fann ste inspection shaw gover surfaine. Risk dating delene by all dasningse transformer bundt. Nully compitant snaked bund with purasiyour objecter or operator + duct off salw	Service and regar leaking transforment. Stepped bands and confirm integrity. Transforment of the service of the s															+-	1 ked
Terroinal Station	Maleson TS (MTS)	Ti-MTSE			-			commuter resistion valves fitted ensire—one above ground system—question on coastitus of holding task due to delicer system and	~	Confidence b/b. Confidence b/b.	Pully complicat context bundwill purceign and order or pushed in state of makes. Kisk driven by presence of patentially contaminating activates and proximity to environmental recognizes, tookpides noted on Ris.	A trace and again straing throughout an extension of the contract of the contr		5 [6+0]	5 (0+0)												_	5 (010)
Terminal Station	Macabasi TS (METS)	TI-METS			-			sunderfuse of trans, and one below ground frew seators! downwater includon valves fitted.	· ·		Materia and A. Any complicat reside band-with gracinegies of halfer organizer - shall off state This dines by personan of all filed expensed and low collideron. Low of half and banding spares. The measurement registes an environment organize. Any collection of the collision	Chardwall surface. Profess hundronante. Chargetes the respectors to sentime of filled equipment and band datus. Chargetes the respectors to sentime of filled equipment and band datus. Security bands bands to secrete hands and house.	-	5 [0+0]	5 (0+0)							-	-	-	\vdash	-		\$ (6+4)
Communitie	arabasi Ti Commu Ste IM; Ti-Co	- XMRHH	,		,	-	N/A	Shall be then hell.	*		monometal reports on encounsectal register. Burding rated as 6 - typical lock band with trends through bunded area.	Service and repair leading transformers and any other set filled equipment. Complete the respection to conformers the Color. Tennos and repair leading transformers.	-		-										\vdash	-	+	1 840
Terroral Station	Machine Power Station (MDPS)	TRC PS MOPS		,			N/A	Notice throbat		Curfidence 2/5. No executamental resorts.	Tick diven by lise confidence and has level of environmental controls. Philips optimizes and batteries. No church's value, gainer band.	E. Testald shall off value. E. Testalan brisk/gober/bundt to hardstandbundt.																1 (0+0)
Sub Yorkes	Mineral Royer Station (MRS)	76 75 485			,		a	No assessment yet. Need to confirm if differ sensor		Confidence I/S.	Nomer energy also power station, currently being demotrates. Strandfarents with all look actings of its Mathicist driven by approximate a revolunteestal controls and look confidence.	Styliate bind/glovel/bunks to kritished bunks. She side-shed for dressification on upgrades or represented, recommended at this Stage. I. benote and organized and story that distribution described. C. benote and other story try of resting (building surfaces and bunks.)	_								\sqcup				\sqcup			s ited
Tenneral Water	Maryel To Assert	D-gents	,				a	Doors - one above proportion have intermed		Cardidence I/h. Surface water cannot no during INGP Mortaliters. 2021	Man risk disversins fuller presence of or containing equipment, oil absenced in bunds by Bluetiphere in 2022. Off one dissinge of our face water.			1 [500]	s (red													s ineri
								The second secon				Company on the company of the compan		-														7
							a	Bruins - need more time for this are, I believe there is one above planed system as size, however there is some word previous committee from the time. Summer there is claims after isolation.			Mick driverily law confidence, oil leak riding fight. Desize of transformer numbers. Stackplers an other. Assumbanished by proximity to environmental encrytains. Ste has purking tax, that off valve and generation.	Confirm the Cable of the coulquies of sall on othe acindicated in the PRS. Apply mocan careful, confirm onign of nationals. Cleanband surface:																
Terroral Station	Mount Beauty Ti (METI)	5-865				c		is some wend gipework coming from the bland bunds, I assume there is ottomwater isolation valves fitted.	*	Confidence I/Is. Cod environmental report in 2005.	This area th ad treaferes as "	Check band integrity Install GAC past pursuingstor to further reduce hydrocarbon load. Complete-size respection to confirm environmental Calac.		5 [610]	5 30+0			J (5+5)					_					5 (040)
Twentral Station	Marawara TUMTU	75-08/75	,				N/A	Shall be then hell.		Confidence 2/5. The representation of reservi-		More densi generator to a hard-tand bushed area. Service and repair leaking transformers. Confirm the assembles and selections to the confirmation.																1 8+0
							-			Curfidence 3/s.	Asia being diven by tack of info and tack of consols for an filled equipment - but all filled equipment not on site. On containing equipment, butteries & Thilips opinides. The field or chemical disrige, Australia, a tensal contribe other Suggest not included in this eventure.	Confine the assembly and whether butter mediate complete school. If further swest tite, complete the regardon to confirm environmental status and processory discount of all filled equipment.	1															
Switchard	Newsort Fower Station (NPSC)	76 France	1	,				Breits -sower diables responsibility	~	No environmental resorts.		State distrati generation to bunded area Stated shall shall raise Stated shall shall raise Stated shall shall raise														_	+-	1 846
5x8 354504		D-950					а	Product and Andrew Street Contract and Andrew Street		Confidence 2/5. The accommodifications Confidence 2/5.																		1 500
hal Vision	Reactor Compensator Matter To	THE ROLL To	,	,		-	200	Short on these lines.	-	To enconnectal reserts. Cardidence I/S.	NIX diven by proceeding environmental marginar, control scores for all filled equipment, but now on allo according to the important form. Chemicals are daired as site. NIX dating drives by all filled requipment cating out his blands.	Complete the respective to resultine environmental status. Confirm previous of all filled equipment on site and bands if applicable. Confirm previous of all filled equipment on site and bands if applicable. Confirm previous to the status of bands. A resulf purpoper with GCC condition to further facilitate removal of hydroxidates water.											-				+	1 Red
Terroral Station	Red Cirl's TS (RCTS)	15-6015					a	Envirs - one above ground system stormwater solution valves fisted.	v	Electricisms (s.) Electricisms candidated curface water campling in 2022 and 2023 at 644 WOP.	TICL cating drives by all filted equipment rating such as bands. Oil cassing absence author concrete bands. The citie is send to the Mutray Yoler so the procuraty to environmental occupions elevates risk catings.	Summater.						[E+Q]										5 (010)
							a					Itemize and repair fracting transformers. 2. One's based integrate. 1. Complete grounds are recording over to conform risk to groundwater. 1. Complete grounds are are according to the conformation of the groundwater. 2. One of the complete groundwater are according to the complete groundwater. 3. Install GAC consider paid purking for treatment to further also was hydrocolous.																
							a	Envirs - one above ground system is place and		Confidence tyls.	No. diven by presence of all filled equipment and proximity to sensitive exception (Note Steel). See 3th local instituting equipment, but less of executable 3 Origins problems. This complication is though only proving the control of the second of the second of the second of the self-second of the second of																	
Terroral Station	Britanni William and Restrant	15-871X	,			-	a	chammater relation value fitted		Confidence In	Mill oding offices by use of othe for fuel and chemical change, brown contamination from PSI/ DIScreparity, disciplance of contamination colony, Standardschilder of that oding of fifth Sales blanchilderses on larger in use generate 2021 copyler. Privalizing with other fields have Studylers or set.	Service and report insting transfurners. Creared Costing from Suids. Creared Costing from Suids. Creared Costing from Suids, and as also scied activation in the PSA. Apply reconstruction, confirm only and instinution. Creared Suids (Suids) (Suids) (Suids) Creared Suids (Suids) (Suids) Creared Suids (Suids) (Suids) Creared Suids)		5 keci	1 load			iced.							П	-	-	5 local
Terroral Station	Streeted Tr (FATT)	2602					1	Envirs -one above ground system is place and starmwater solution salves fitted		Carlidence I/L.		mocan-cartral, confer organi nutrical. 4 Checkbard integrity. 5 the respector to confere current environmental status.		1 810	1 ked								-				-	1 840
							a	Envirs - one above and one below ground systems in		Confidence 2/5.	Eniewa (plf 1s 2006 door with EPA (PEA rolls). This dating drives by high consequence of contamination score, of containing equipment with leak rating of q'h. Persona of other patriotally contaminating schieders. Pully compliate valued bandwith processyste of plaster organists + duct off value.	the respective to careful recurrent eventuremental status. Therein and region industry transformers. Ones of careful refunds bank. Ones of the careful finds bank. Ones of the careful finds bank. Ones of bank integrity. This careful for statuting pool purchargins treatment to further docrease hydrocarbon.																
factifished	wife Tennousi Station SSXv Switz	CTI Simulia Ti-S				-		glace and commenter soliday valves fitted		No environmental masons.				s ked	S Red			iced.							H	-	-	5 local
							а				Fact datasing compliants from recidents (self-2004), talle valueum. Rick diversity of first identifies of ity persons of other path-stuffy containmenting activates, consequence of unclaimments used. Takaphates on the discontinuation used in Takaphates on the Managhaments and developments of useful personal	It is necessary to the property of the proper																
Terroral Station	Specific TL (SCR)	73-5073				-		enairo-one above and one below ground cyclemcin when so of momentum values of mad		Confidence I/Is.	- Amount of the second	and the severe propolarytic teatment to further decease hydrocalcon last.		s ked	s iced			i leed										s ited

												1. Replace brick bunds with concrete hardstand.														
								1			This driven by of link and bunding oting 5/5 each, and consciousns of contamination stars.	2. Service and repair leaking transformers.						- 1	/					- 1		1 1
1	1	1					ı	1		1	Bunds have brick walls - what are the unals like? You shut off value at one (according to PRA) but noted in cell 02215.	E. Clean of staning from existing hardstand	1				- 1	- 1			1 1			1	1	1 1
								1			Water sees into an on-size dam south of the switch word a trade interceptor trap (TIT)	E. Check integrity of exciting hardstand surfaces.						- 1								1 1
	1						a	1		1	and water retention dam were observed. The TIT comprised of a large in-ground concrete git that was used for processing efficient and committee captured within the transformer builded area. The concrete lask was connected	S. Resolve datus of swale drain sook area (is this lined?)	1									- 1	- 1		1	1
								1			processing efficient and commister captured within the transformer bunded area. The concrete tank was connected							- 1	1							1 1
								1			to an above ground tank located, at the southern end of the concrete pit. The above ground tank was within a concret	· I						- 1	/					- 1		1 1
- 1	1	1					ı	1		Canfidence t/t.	Bunded area. Water from this tank was gumped via an underground censor into a coole drain and allowed to cook into	1	1				- 1	- 1			1 1			1	1	1 1
								Envirs - one above ground system stormwater			the ground.							- 1	1							1 1
Tennanal Station	Message to (1971)	n-sm						rodation valves fitted.		2023 and 2026 Fit and OME responsion size.				5 (515)	5 (0+0)								\rightarrow		_	
								1			Not driven by oil leak cating of q/s.	1. Service and repair leaking transformers. J. Check band intensity						- 1								1 1
								1			No shut off valve noted in PMI, which dives the consequence of contamination rating. However, shut off valve noted	I. Check Sund Hings Sty I. Check Sunds: I. Check Sunds:						- 1						- 1		1 1
Terminal Station	South Morang TS (SMTS)	TS-SMTS			1		CZ	1		Cardidence trib.	ac present in cell 02238.	Consider consisting surface water tecting and auroposity tentered to assess of						- 1								1 1
								enaro-faur above ground systems in place and			Transformers in bunds with handstand, daining with bunds. Abovernmed Missair Tank (http://orient.at.Mb/Ittlefree.2022)	a SIC sculler's recommended.						- 1								1 1
			,					stormwater radiation valves fitted		Sturfachers 2022 and 2027 reports available.	Aboveground Storage Tank (MSST) present at Site (Muetiphere, 2022)	TOL START L'ELEMENTS.		5 (0+0)	5 (0+0)											
								1			Misk diven by presence of all containing equipment, desert generator, consequence of contamination.	S. Complete site impediants and menuromental stock of the site.						- 1								1 1
							a	1				2. recall that off valve at size. Or il 2020 says that outlet fee flows.						- 1								1 1
							CI.	1		Confidence 2/S.	Generators and to be self bunding, but photos don't show bunds. Neview of Caterpillar IC(ECCOgenerator shows that							- 1						- 1		1 1
								emans- one below ground system, outlet free flaws			Nac a containment area for fuel quits.							- 1								I I
Sub Station	en Reator Compensator Station	190 (90)	1			_		to dominater drains	· · ·	No environmental resorts. Liste inspection report.							_	_	-	_			-		_	1 1 1
								1				Complete cite impediants confirm environmental datas of the cite.						- 1								1 1
								1					1					- 1								1 1
								1			Not diven by note of more of spit with marginal PCS contamination and a second of spit with less than 33, in 2020. Oil spit from evaluated gas bank in 2021, Oil test condition 1/h.							- 1						- 1		1 1
							C1	1			Oil quil from exploded day bank in 201. Oil leak condition lifts. Presence of patentially contaminating activities, buil remediation was described in 2020 site impedition. Nathing on	6 Clean bunds.						- 1								1 1
								1		Confidence 8/8	the environment register to indicate if it was dozed out. Presence of discharles.	5. Check band integrity.						- 1								1 1
										Cantidence I/S.		E. Carolinis the status of the cooligates of soil on site accordinated in the PRIX. Apply						- 1						- 1		1 1
Teconomic Street	Technolis Thirty	75.0075					ı	Envirs - one above ground system is place and character systems without finant		To an entremental countries TES		erocan cartrols, confirm origin of materials.	1	s truct	s inst				1	1		- 1	- 1		1	1 .
- Territory (s./2001	www.com								-	Confidence N/S.	Risk driven by oil leak candition and no bunding presence of patentially contaminating activities including cashiples	Site is to be decommodated. No updated inscident impowereds		- 675/	- 270				-	_			-	-		
- 1	1						CI	emans-na enuna gisten but has dannwater			on Side.	recommended.	1						1	1 1	1 1				1	1 1
Tennaral Station	Sydenham TS (SYTS)	13-975	1					redation valves fitted	N N	No environmental resort once 2005.	Marie is to the difference								-							
										Cardidesce 1/5.	Stratile.	1. Site impedian to cardim encounsertal datus.						1 -		1 7	. Т	T	T	1	1 -	1 T
	Tacona 75 (7975)	THE TO-THE					n/a				New son. Not diven by lack of information. No site inspection information stall on the register.	I .	1			1	- 1	- 1	1	1 1		- 1	- 1		- 1	1 L
Terminal Station	Tangge TS (TKTS)	TRC TS-TRTS	-	,		_	N/A	Note in Decision.	Y	No environmental resorts.		1. Install SMC smaller and audiorator treatment to further decrease hydrocadors	_						-	_			-			1
- 1	1	1					ı	1		1	1	a. more was, severally post purposptor treatment to further decrease hydrocarbon	1			1	- 1	- 1	1	1 1	1 1			1	1	1 1
- 1	1						ı	1		1	Mick driven by known environmental issues at site - including NMPL in sad in the transformer area and to the north	2. Consiston of a decained concentral title Waler ICEM and Strindulina a self and	1						1	1		- 1	- 1		1	1
- 1	1	1					ı	1		1		aroundwater aspessment around toerdismen area.	1			1	- 1	- 1	1	1 1	1 1			1	1	1 1
1	1							1		I	Pully compliant sealed bund with back of /water separator + shut off value or triple interceptor tank - no shut off	1. Confirm that ougle-door rectification conducted in 2022 remains effective.	1			1	- 1	- 1	1	1 1		- 1	- 1		- 1	1
- 1	1	1					CI.	1		Confidence t/t.	alve.		1			1	- 1	- 1	1	1 1	1 1			1	1	1 1
- 1	1						ı	1 1		Commence size.	in 2027 2021, of was observed to be seeping out of concrete in-vicinity of transformers and into distins, which flowed into the hold notates. Only water flowed out of hold notates in into owner distin and into extendion dain. In 2020 the	investigation, decrease of load and angoing leaks.	1						1	1 1	1 1				1	1 1
								Enviro -sid ovders abandonded, now has one		No recent environmental reports on register, however	into the holding Cares. Only water flawed out of holding Care into ceater drain and into extendion dain. In 2000 the emediation of the extention dain was commensed. Also noted that in time, all existing transformers will be replaced.							- 1								1 1
								underground system, dormwater toolston valves		mySale visits have taken place. MCOM have sanduded	resource or executive an excumence number on it into a roung carbonier, an are space							- 1						- 1		1 1
Tennanal Station	Templestowe TS (TSTS)	79-7575		4	4	1		finel	N N	recest works.							5	HQ (244)								
												E. Careforn of there are excests abcurrenting the clean up of the leak in 2000.														
								1			This diven by known environmental incident in 2006. It was true-closted, but under if emediation occurred, healed	2. Camplete site ingedianta resilve environmental datus.						- 1								1 1
								1			bund now reported, in 2000 it was gover.	E. Confirm the status of the coolquies of soil on site aconducted in the PRA. Apply						- 1						- 1		1 1
							C1	1			Not also driven by consequence of contamination. Neview of site impection from 202 shows that transformers are	erocan carbols, confirm organal materials.						- 1								1 1
								1		Carfidence b/b.	new, not leaking. What was the extent of the 2000 impact, Unclear how much all leaked, if it was ever cleaned up.							- 1								1 1
								Envirs - one above ground outlern, clarimoster		Carriero de	Pully compliant sealed band, puraceptor oil/water separator, shut off value & administrative controls															1 1
Terminal Station	Televa T5 (7070)	n-mn						Envirs - one above ground system, stormwater redation valves fitted.		Environmental report from 2005.	Pully compliant realed band, puraceptor of /water regisator, that off valve & administrative controls.															
Terminal Station	Telling T5 (70/T6)	19-2023						truira - one above ground system, claimwater soliation values fided.		Enconnental resortinon 2005		1. Nomediate/inacupe advertisces western partition of Site.						_	-				_			
Terroland Station	Telling T3 (7070)	79-79/73						Envirs - one above ground system, stormwater solution values fitted.	*	Environmental report from 2005.	Total grown by concernor of a UST, addresses in and fauld sure), consequence of contamination.	2. Add SMC schildlers system and auropeytar treatment.							+				\dashv	-		1.0
Terroral Water	Telling T3 (75/70)	75-7073		-			а	hostotnon-values fictavit.	Ŧ	Statement of recording 2006. Confidence tyle.	Not driven by presence of a UST, adhestor in cod (paulit cite), consequence of contamination. See has a fully compliant crailed bank with purcacytor objector repositor + chut off valve. Jory has observed them.	Add GsC straking system past pursury for treatment. Service and repair fraking bands.							+				_	+		1.0
Terroral Station	Televi TI (1971)	13-9073					а	Enuira - ane ablove ground system, claimwolder institution volves finited. Enuira - ane ablove ground system, claimwolder	*	therapental result from 2005.	Not driven by presence of a 10% sale-class recoid (such cute), consequence of contamination. Note has shallong complication and bound with purposition of pluster or specifier + that off valves have plus colorance of a 20%. Note have purpositive before plus top a benefit or 20%.	Add SAC woulding option paid pural-year treatment. Toware and repair leaking bunds. Clean bunds.							+				\dashv			
Terroral Station	Teasy Ti (TSTE)	D-000					а	hostotnon-values fictavit.		therapental result from 2005.	Not driven by presence of a UST, adhestor in cod (paulit cite), consequence of contamination. See has a fully compliant crailed bank with purcacytor objector repositor + chut off valve. Jory has observed them.	Add GsC straking system past pursury for treatment. Service and repair fraking bands.		1 ked	1 210			nd .								
Terminal Station	Terana Til (TS/TS) Thomsolows Til (TS)	79-7014					а	hostotnon-values fictavit.		therapental result from 2005.	Not driven by presence of a 10%, sale-class recoid (such cute), consequence of contamination. Note has shallong complication and bound with purposition of placetic replacation in that off valves have place observed to be on a state purposition, before placeting the description by a benefit or 2006.	Add SRC sandslong system good pursasyster treatment. Exercise and region feeling builds. Colesciolands. Colesciolands. Colesciolands.		s keel	1 810			ned)								
Terminal Station	Terrino Ta (Terris	D-703				·		hostotnon-values fictavit.		Backsonnerfil reset from 2008. Confidence 1/b. Parties of the site has been suffer I best of folios: Confidence	As done by previous of 210%, salestan is and just clory, consequence of continuouslan. The backfully complete translation and just clory consequence of continuouslan. The backfully complete translation of the processor of the sales are processor to go instead or the sales are processor to go instead or the sales are to a find of the sales are processor to go instead to the cloriform hands. This does no of the displacements are delivered.	Add Oct. Standarding system plact guickeyster treatment. Sinness and register stading bands. Class should. Chica bands. Check band straightly Complete and straightly Complete and straightly Complete and straightly		š ked	s leed			oed	‡					$\frac{+}{+}$		
Terminal Status	Tedes Ti (1970) Thomsday Ti (175)	19-70M					а	Substance solven frateur. Enviro - Sine above ground system, claiminuster Substance solven frateur	¥	therapental result from 2005.	As done by previous of 210%, salestan is and just clory, consequence of continuouslan. The backfully complete translation and just clory consequence of continuouslan. The backfully complete translation of the processor of the sales are processor to go instead or the sales are processor to go instead or the sales are to a find of the sales are processor to go instead to the cloriform hands. This does no of the displacements are delivered.	2. Add God Curvaldering options pays all pursuary fact treatment. 5. Extension and organ fraction phasels. 6. Chesic Boundis. 7. Service and organ fraction phasels. 7. Service and organ fraction phasels. 7. Chesic Boundis. 7. Chesic Boundis		1 ked	s (sed)			od .	#				 	+		1.0
Terminal Station	Telling TS (70070) Thorsedows TS (770)	15-704	,	,				authors when threat trours—are above ground system, convenient authors when threat trours—are above ground system in place and	¥	Approximated open from 2000. Confidence byte. Parties of the other base builted function findings Constit. Confidence byte.	No. dince by present of 125°, where is not find train, compared of orderinates. We have been discussed to the property of future reporter that of orderinates. We have been discussed to the been despressed on finding reporter that off order. Jump to observed these and report this first despress that provides to the control orderinates that the control of orderinates that the control orderinates that the control orderinates that the control orderinates the c	Add Oct. Standarding system plact guickeyster treatment. Sinness and register stading bands. Class should. Chica bands. Check band straightly Complete and straightly Complete and straightly Complete and straightly		\$ (ked)	S Red			tedi	+				 	#		1.0
Terroral Station Terroral Station	Technological TA (TTN) Thomsological TA (TTN) Typida TA (TRTS)	5-95						Substance solven frateur. Enviro - Sine above ground system, claiminuster Substance solven frateur	*	Backsonnerfil reset from 2008. Confidence 1/b. Parties of the site has been suffer I best of folios: Confidence	As done by previous of 210%, salestan is and just clory, consequence of continuouslan. The backfully complete translation and just clory consequence of continuouslan. The backfully complete translation of the processor of the sales are processor to go instead or the sales are processor to go instead or the sales are to a find of the sales are processor to go instead to the cloriform hands. This does no of the displacements are delivered.	2. Add God Curvaldering options pays all pursuary fact treatment. 5. Extension and organ fraction phasels. 6. Chesic Boundis. 7. Service and organ fraction phasels. 7. Service and organ fraction phasels. 7. Chesic Boundis. 7. Chesic Boundis		1 k+c) 1 k+c)	5 (c+c)			od .	\pm							1.0
Terroral States Terroral States	Telling TS (TOTE) Thomsolines TS (TS) Typic TS (TOTE)	13-2011 13-2015			- - -	·		authors when threat trours—are above ground system, convenient authors when threat trours—are above ground system in place and	T T	Approximated open from 2000. Confidence byte. Parties of the other base builted function findings Constit. Confidence byte.	As done by previous of 210%, salestan is and just clory, consequence of continuouslan. The backfully complete translation and just clory consequence of continuouslan. The backfully complete translation of the processor of the sales are processor to go instead or the sales are processor to go instead or the sales are to a find of the sales are processor to go instead to the cloriform hands. This does no of the displacements are delivered.	2. Add SGC validing sprinning all purposes treatment. E transce and regard principalities. E transce transcent purposes. E transcent regarder. 2. brown and organ framework and organized and organiz		1 E+0	s (c+d)			and and	+							1.0
Terroloal Motion Terroloal Motion Terroloal Motion	Technica III (INSPIE) Thomsocious II To (ITIN) Typida III (INSPIE)	1-ms						authors when threat trours—are above ground system, convenient authors when threat trours—are above ground system in place and	*	Approximated open from 2000. Confidence byte. Parties of the other base builted function findings Constit. Confidence byte.	the down by primary of cotts, colorina in and policitions, consequence of contentional and analysis of colorina in and policities of colorina in an analysis of colorina in analysis of	2. Add God Curvaldering options pays all pursuary fact treatment. 5. Extension and organ fraction phasels. 6. Chesic Boundis. 7. Service and organ fraction phasels. 7. Service and organ fraction phasels. 7. Chesic Boundis. 7. Chesic Boundis		1 k+ci	5 (c+c)			ad .	+							
Terrorad Station Terrorad Station Terrorad Station	Tentra Ta (TETE) Thomsolous Ta (TEE) Typica Ta (TETE)	13-20 13-20 13-20					а	authors when threat trours—are above ground system, convenient authors when threat trours—are above ground system in place and	*	Approximated open from 2000. Confidence byte. Parties of the other base builted function findings Constit. Confidence byte.	The desired approximate of cells, address an extrapolation of consequence of contemporaries. The desired approximate of cells and contemporaries of contemporaries are adjusted as the contemporaries of cells and cells are adjusted as the	2. And 19C could leavy gallery party proving to treatment. It Crede hands. C Prode hands. C Prode hand of serving the Count of the County of t		1 ked	s (c+c)			red .	+							1
Terroteal Various Terroteal Various Terroteal Various	Tenne Ta (1976) Thomsone Ta (1776) Thomsone Ta (1776) Typica Ta (1976)	200			· ·			continue values fitted. Hencer – and skilver ground hydron, claiminuster solitation values fitted. Hencer – and skilver ground hydron, claiminuster solitation values fitted. Hencer – and skilver ground hydron or place and observanter solitation values fitted.		Approximated open from 2000. Confidence byte. Parties of the other base builted function findings Constit. Confidence byte.	tal ben ig person di sitt, sienten eral person di compensari di ottorische. Ten sind di person di sitt, sienten eral person di compensari di ottorische. Ten sind di person di person di person di person di sitte di sind person di persona di perso	2. And 10 Coulding system year jumps for seatured. Sometime and register seatured. Sometime and register seatured. Sometime and register seatured and seatured		1 km	s (c+c)		1	ned .	+							
Terrotral Various Terrotral Various Terrotral Various	Tentra TS (TSTE) Thorseolises TS (TSS) Typick TS (TSTE)	3-00					а	indication which filted. Invest—and shake ground system, claimwider Centines when filted Towars—one shake ground system in place and determines without widow filted Towars—one shake ground system in place and determines without widow filted Towars—and share shaked south.		personne and mean them 1900. Confidence AS. Parties of the site has been already frame of fallows transit. Confidence AS. Made annual annual annual frame State 1900.	The desired approximate of cells, address an extrapolation of consequence of contemporaries. The desired approximate of cells and contemporaries of contemporaries are adjusted as the contemporaries of cells and cells are adjusted as the	A SI OF COMMAND OF THE PROPERTY OF THE PROPERT		5 (cc)	5 (6+d) 5 (6+d)			red)	+							
Tecnoral Yorks Tecnoral Yorks Tecnoral Yorks	Tenne Ta (1976) Thomsoles a Ta (1976) Typida Ta (1976)	200					а	Annother often Stand Terror- over deliver grand hydren, dammater Soldning often Stand Terror- over deliver grand hydren, splan and Stands- over deliver grand hydren is plan and deleverance similare special hydren, dammater Stands- over deliver grand hydren, dammater Marter- over deli	* *	Approximated open from 2000. Confidence byte. Parties of the other base builted function findings Constit. Confidence byte.	The district is present of self is clearly and training unsuperand instruments. The self-of-order inserts before the present of the self-order inserts and of the self-order inserts of the self-order	A SI OF CONTROL OF THE PROPERTY OF THE PROPERT		5 (E+C)	s lovel		-	***								
Terminal Various Revision Various Terminal Various	Televa Ti /TETE) Thomselva Ti /TETE) Typic Ti /TETE)	3-33			<u> </u>		а	interior sites timed terror - see allow grand system, Communior statistics sites timed terror - see allow grand system, system and terror - see allow grand system in place and decreated in sites timed terror - see allow grand system, communior terror - see allow grand system, com		personne and mean them 1900. Confidence AS. Parties of the site has been already frame of fallows transit. Confidence AS. Made annual annual annual frame State 1900.	The district is present of self is clearly and training unsuperand instruments. The self-of-order inserts before the present of the self-order inserts and of the self-order inserts of the self-order	A SI OF COMMAND OF THE PROPERTY OF THE PROPERT		5 (c+c)	5 (c+c) 5 (c+c)			tedi								
Tennal Table Tennal Table Tennal Table	Tested TS (TSTS) Thorseclated TS (TSTS) Typical TS (TSTS) White CS (TSTS)	9-99 9-99					а	Annother often Stand Terror- over deliver grand hydren, dammater Soldning often Stand Terror- over deliver grand hydren, splan and Stands- over deliver grand hydren is plan and deleverance similare special hydren, dammater Stands- over deliver grand hydren, dammater Marter- over deli	· ·	personne and mean them 1900. Confidence AS. Parties of the site has been already frame of fallows transit. Confidence AS. Made annual annual annual frame State 1900.	The district is present of self is clearly and training unsuperand instruments. The self-of-order inserts before the present of the self-order inserts and of the self-order inserts of the self-order	And Michael Control of the Control o		\$ [6+0]	\$ 80+0 \$ 80+0 \$ 80+0		-	and and								
Tennal Table Tennal Table Tennal Table	Todal Ti (1970) Therefore 11 (1970) Typic Ti (1970) While 13 (1970)	13-1013 13-1013 13-1013					а	Annother often Stand Terror- over deliver grand hydren, dammater Soldning often Stand Terror- over deliver grand hydren, splan and Stands- over deliver grand hydren is plan and deleverance similare special hydren, dammater Stands- over deliver grand hydren, dammater Marter- over deli	,	personne and mean them 1900. Confidence AS. Parties of the site has been already frame of fallows transit. Confidence AS. Made annual annual annual frame State 1900.	All allows it protects of confidence and install confidence of confidenc	A set of the coloning upon sept in warders or a set of the coloning upon sept in warders. A final beautiful set of the coloning upon set of the c		5 [6+0] 5 [6+0]	5 (c+c) 5 (c+c) 5 (c+c)			1000								
Tennal Total Tennal Total Tennal Total	Todal II (1975) Todal II (1975) Todal II (1975)	73-9273					а	Section of ten Stand before - see allow grand system, clarimater before - see allow grand system, clarimater before - see allow grand system is place and discovere - see allow grand system is place and discovere - see allow grand system, clarimater see allow grand system, clarimater before - see allow grand system, clarimater before - see allow grand system, clarimater before - and side of grand system	· ·	personne and mean them 1900. Confidence AS. Parties of the site has been already frame of fallows transit. Confidence AS. Made annual annual annual frame State 1900.	As done is person of cost closure on investment of compensation of cost closure. As done is person of cost closure on investment of cost closure of	An office of control of cont		5 [c+c]	5 (c+c) 5 (c+c)			edi .								
Tennal Tutles Tennal Tutles Tennal Tutles	Total 4 To (2015) Thomatises 11 (1775) Total 15 (1876) While 15 (1876)	13-103 13-103 13-103 13-103					G G	Administration of the National Section of the National		Section and Assessment Section 2006 Confidence St.	the desired parameter of conf. places and selection of comments of conference of confe	And the Controlling Speciment on any in indicated, Controlling Speciment on Specime		\$ (2+0)	s lood			100								
Tennal Total Tennal Total Tennal Total	Telegram 17 (1970) Telegram 17 (1970) Telegram 17 (1970) Telegram 17 (1970)	73-2073					G G	Administration of the National Section of the National	· ·	personne and mean them 1900. Confidence AS. Parties of the site has been already frame of fallows transit. Confidence AS. Made annual annual annual frame State 1900.	As done is person of cost closure on investment of compensation of cost closure. As done is person of cost closure on investment of cost closure of	An office of control of cont		\$ [cot]	\$ (0+0) \$ (0+0) \$ (0+0)			redi								
Tennal Table Tennal Table	Trade 27 (2070) Trade 27 (2070) Trade 27 (2070) Trade 27 (2070)	13-10/13 13-10/13 13-10/13					G G	Section of ten Stand before - see allow grand system, clarimater before - see allow grand system, clarimater before - see allow grand system is place and discovere - see allow grand system is place and discovere - see allow grand system, clarimater see allow grand system, clarimater before - see allow grand system, clarimater before - see allow grand system, clarimater before - and side of grand system		Section and Assessment Section 2006 Confidence St.	the desired parameter of conf. places and selection of comments of conference of confe	A set of control sequence		\$ (2+0)	\$ (0×0)			100								
Tennal Total Tennal Total Tennal Total	Table 47-(2075) Thereofies 11-(1775) Typic 11-(1775) White 11-(1875)	73-7574					G G	Administration of the National Section of the National		Section and Assessment Section 2006 Confidence St.	the dama by present of cost cleans a not had not common of understanding. As a found by present of cost cleans a not had not common of understanding cleans and the cost of t	And the Controlling Speciment on American State (Controlling Speciment on American Speci		\$ [cet]	\$ (0+d)			red								
Tenned Solice Tenned Solice Tenned Solice Tenned Solice	Today 17 (1970) Today 17 (1970) Today 17 (1970) Today 17 (1970)	5.50					G G	Administration of the National Section of the National		Section and Assessment Section 2006 Confidence St.	the damp is presented and presented and presented and constructions. And the construction of configurations and such and constructions are applicable and constructi	A control of the cont		\$ 240 \$ 240 \$ 240	\$ (0+0)			100					_ _ _			
Tenned Tenne Tenned Tenne Tenned Tenne Tenned Tenne Tenned Tenne	Trades 17 (2070) The State of Trades 17 (2070) Trade 15 (2070) Visite 17 (2070)	3 501					G G	Administration of the National Section of the National		Section and Assessment Section 2006 Confidence St.	All allows it presents of conference and install conference and inst	And offer the continue of the		\$ [cet]	\$ (0+d)			100								
**************************************	Transact Tr. (1970) Transact Tr. (1970) Transact Tr. (1970) Transact Tr. (1970) Whitesact Tr. (1970)	5.00					G G	Administration of the National Section of the National		Section and Assessment Section 2006 Confidence St.	the damp is presented and presented and presented and constructions. And the construction of configurations and such and constructions are applicable and constructi	And the control and any analysis of the control and any and any and any and any and any and any any and any		\$ [c+c]	s level			100								
Tenned Total Tenned Total Tenned Total	Telegra 11 (1970) Telegra 10 (1970)	3-95					ca ca	Administration of the National Section of the National		Annabel of the color of the col	As alone is person of cost classes on or hard one; companied and automation. As alone is person of cost classes on or hard one; companied and automation. As alone of the cost of the co	And the Controlling Segmentary and washing and the Controlling Segmentary and Seg		S (cod)	i lood			100								
Tenned Total Tenned Total Tenned Total	Telegraph (1975) Telegraphics (1975) Telegraphics (1975) Typidd (1976) Typidd (1976)	3.00					ca ca	Andrew and Aller glove of the Control of the Contro		Section and Assessment Section 2006 Confidence St.	The desired presents of conf. places and selected only compared of conference on the	And offer containing temporary and another in the another in Containing temporary and another in Conta		\$ \$1440 \$ \$1440 \$ \$1440	\$ (0+0) \$ (0+0) \$ (0+0)			100					_ _ _			
Total Value	Telegra 17, 1997() Telegra 19, 1997() Telegra 19, 1997() Telegra 19, 1997() Telegra 19, 1997()	1-20					ca ca	Administration of the National Section of the National		Annabel of the color of the col	As alone is person of cost classes on or hard one; companied and automation. As alone is person of cost classes on or hard one; companied and automation. As alone of the cost of the co	And the Controlling Segmentary and washing and the Controlling Segmentary and Seg		\$ \$40 \$ \$40 \$ \$40	\$ (0+0)			100								
Total Total Total Total	Telegraph (1970) Telegraphics (1970) Telegraphics (1970) Telegraphics (1970) Telegraphics (1970) Telegraphics (1970) Telegraphics (1970)	1981					ca ca	Andrew and Aller glove of the Control of the Contro		Annabel of the color of the col	The desired presents of conf. places and selected only compared of conference on the	And the control of th		\$ \$1000 \$ \$1000 \$ \$1000 \$ \$1000 \$ \$1000	5 (0+0) 5 (0+0) 1 (0+0) 1 (0+0)											
Terrord States Terrord States Terrord States Terrord States Terrord States	Telegraph (1970) Telegraphic (1970) Telegraphic (1970) Telegraphic (1970) Telegraphic (1970)	3.30 3.30 3.30 3.30 3.30					ca ca	Andrew and Aller glove of the Control of the Contro		Annabel of the color of the col	the dama by present of cost cleans or and medicine commence of automation. An extract of cost cleans or an investment of automation of automation. An extract of cost cost cost cost cost cost cost cost	A control of control o		\$ \$440 \$ \$440	\$ (0+0)											
Tennel Scient	Telegraph (1, 1970)	13-203 13-203 13-203 13-203					a a	Andrew and Aller glove of the Control of the Contro		Annabel of the color of the col	And allowing parameter of contributions of implantation of compression of contributions. And allowing parameters of contributions are contributed in contributions of contributions are contributed as a contribution of contributions are contributed as a contribu	An offer continuing support and an offer streams. A continuing support and an offer streams. A continuing support su		\$ \$440 \$ \$440 \$ \$440	1 24G											
Transferred	Telegrad Tal (1970) Telegrad Tal (1970) Telegrad Tal (1970) Telegrad Tal (1970)	3 493					ca ca	Andrew and Aller glove of the Control of the Contro		Annabel of the color of the col	All all and by parties of cells of section on all and and an experiment of cells delivered and an experiment of cells deli	And the control sequence of th		\$ Red	3 (0+0) 5 (0+0) 5 (0+0) 5 (0+0)			100								
**************************************	Name I State Na	13-203 13-203 13-203 13-203 13-203					a a	And the second of the second o		Continues of the Contin	the dame is present of conf. (where we will want on the configuration of c	A control of control o		\$ \$440 \$ \$440 \$ \$440	\$ (0+0) \$ (0+0) \$ (0+0)			100								
**************************************	3-84 (1-70) 5-86 (1-70) 7-86 (1-70) 7-86 (1-70) 7-86 (1-70) 7-86 (1-70) 7-86 (1-70)	13 200 13 200 14 200 15 200 16					a a	Andrew and Aller glove of the Control of the Contro		Annabel of the color of the col	As allowed year and a contract of contract and an advantage of contract and a con	And the control of th		\$ \$240) \$ \$240)	\$ (0+0)			and and								
Notes States Notes States Notes States Notes States Notes States Notes States	New Colons Overallo 17 (17) 1/44 (17) 2/4	3.50					a a	And the second of the second o		Continues of the Contin	the dame is present of conf. (where we will want on the configuration of c	And metal residence of the control o		\$ Red	1 2000 1 2000 1 2000											
Treased Street Treased Street Treased Street Treased Street Treased Street Treased Street	Name 5 Mars Name	13 503 13 503 10					a a	And the second of the second o		Continues of the Contin	As all the internal processor of control contr	A control of control o		1 Fed	3 (0+0) 3 (0+0) 4 (0+0) 1 (0+0)											
**************************************	\$445,000 \$465,000 \$465,000 \$56	3.40					a a	And the second of the second o		Continues of the Contin	The desired parameter of conf. places and mark and commenced advantagement. As all the configuration of configuration and mark and commenced advantagement of configuration and configuration a	And metal residence of the control o		\$ ked	\$ 2000 \$ 2000 \$ 2000 \$ 2000			100								
- 1000 1000 1000 1000 1000 1000 1000 1000	\$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000	3.50					a a	And the second of the second o		Continues of the Contin	And all many in principal and control and	And metal residence of the control o		s ked	1 240 1 240 1 240			100								
Total State Total	164 1 100 164 1 100 164 1 100 164 1 100	13-201 13-201 13-201 13-201					a a	And the second of the second o		Continues of the Contin	The desired parameter of conf. places and mark and commenced advantagement. As all the configuration of configuration and mark and commenced advantagement of configuration and configuration a	And metal residence of the control o		\$ \$100 \$ \$100 \$ \$100 \$ \$100 \$ \$100	1 (246) 5 (246) 1 (246)											
	304 5 100 100 100 100 100 100 100 100 100 1	13.00					a a	And the second of the second o		Continues of the Contin	And all many in principal and control and	And metal residence of the control o		\$ \$140 \$ \$240 \$ \$140 \$ \$140 \$ \$140	\$ (0+0)											
**************************************	\$445.000 \$450.000 \$450.000 \$450.000 \$450.000 \$450.000 \$450.000 \$450.000 \$45	3.50					a a	And the second of the second o		Continues of the Contin	And all many in principal and control and	A set of the control		\$ \$440 \$ \$440 \$ \$440 \$ \$440	1 (cod) 1 (cod) 2 (cod) 3 (cod) 3 (cod) 4 (cod)											
**************************************	100 1 100 100 100 100 100 100 100 100 1	3.50					a a	And the second of the second o		Continues of the Contin	The desired presented of configuration and selected only commented of configurations. As a selected of configuration of configuration of configurations on the configuration of configurations	A set of the control		\$ \$100 \$ \$200 \$ \$200 \$ \$200	1 (0:00 3 (0:00 1 (100								
- 1000 4 2000 - 1000 - 1000 4 2000 - 1000 -	Total States See States	3.00					a a	And the second of the second o			And all the sign and control of c	A contraction of the contraction		\$ \$140 \$ \$240 \$ \$240 \$ \$240	1 (0.00) 1 (0.00) 1 (0.00)			120								
- 1000 4 500 - 1000 - 1000 4 500 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 -	1 And	3.80					a a a	And the second of the second o		Continues of the Contin	As allowing paramount of contributions and insert contributions of contributions and contributions. As allowing paramount of contributions are selected as a contribution of contributions and contributions are contributed as a contribution of contributions and contributions are contributed as a contribution of contributions are contributed as contributed as a contribution of contributions are contributed as contributed as contributed as contributed as contributed as a contribution of contributions are contributed as contributed as contributed as a contribution of contributions are contributed as con	A set of the control		1 200 1 200 1 200 1 200	1 200 1 200 1 200 1 200			100								
	100 1 100 100 100 100 100 100 100 100 1	3.50					a a a	And the second of the second o			And all the sign and control of c	A contraction of the contraction		\$ \$1440 \$ \$1440 \$ \$1440 \$ \$1440	3 216 3 216 3 216 3 216											
- 10000 1000 - 10000 1000 - 10000 1000 - 10000 1000 - 10000 10000 - 100000 - 10000 10000 - 10000 10000 - 10000 10000 - 10000 10000 - 10000 10000 - 10000 10000 - 10000 10000 - 10000 10000 - 10000 10000 - 10000 10000 -	100 (100 (100 (100 (100 (100 (100 (100	3.50					a a a	And the second of the second o		Constitution of the Consti	And all the second street of t	And the control of th		\$ \$460 \$ \$460 \$ \$460 \$ \$460	1 (0.40) 1 (0.40) 1 (0.40) 2 (0.40)			100								
- 1000 4 500 - 100	3-04-5-1094 3-04-5-1095 3-04-5-1095 	3.80					a a a	And the second of the second o			As allowing paramount of contributions and insert contributions of contributions and contributions. As allowing paramount of contributions are selected as a contribution of contributions and contributions are contributed as a contribution of contributions and contributions are contributed as a contribution of contributions are contributed as contributed as a contribution of contributions are contributed as contributed as contributed as contributed as contributed as a contribution of contributions are contributed as contributed as contributed as a contribution of contributions are contributed as con	A contraction of the contraction		1 Fed	1 205											