

HNZYT-IV-BG/HJ-03/E/0



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第 001 次修改

测 试 报 告

第 001 次修改

报告编号: HNZYT-IV-BG/HJ-03/E/0

建设单位: 河南中泰新能源电力有限公司

检测类型: 委托检测

委托单位: 洛阳中泰新能源电力有限公司

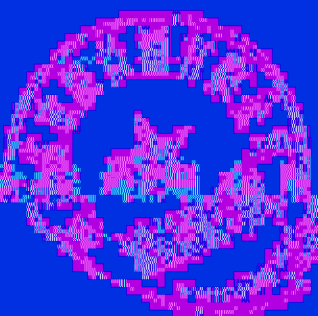
项目名称: 洛阳中泰新能源电力有限公司洛阳中泰

110kV 变电站工程

检测地点: 洛阳市西四环路立交桥南角

检测类别: 土壤

河南省地质工程勘察院



电话: 0371-63994001

传真: 0371-63994001

公司网址: www.hnzyt.com

地址: 郑州市郑东新区金水东路 11 号 11 楼 1101 号 邮编: 450000

声 明

一、本報生土和羊...河南...有限公司...
二、...
三、...
四、...
五、...
六、...
七、...
八、...
九、...
十、...

一、本報自及明加本加蓋 御園石政院

图八、中核八相筮及八筮于九双。

四 木塔生虫原因分析及防治对策

用作商业推广用途的，本公司将依法追究其法律责任。

[illegible]

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检测类别	检测项目	检测标准(方法)名称及编号	仪器设备名称、型号	检出限
土壤类	土壤pH	GB 17350.1-2013	数显酸度计	0.01
	土壤和沉积物 六价铬的测定 钼酸铵分光光度法	GB 17350.1-2013	原子吸收分光光度计 AA-6800/AA-6800F	0.001mg/kg
	土壤和沉积物 铜、汞、砷、铅、镉、铬的测定 微波消解/原子吸收法	GB 17350.1-2013	原子吸收分光光度计 AA-6800/AA-6800F	0.001mg/kg
	土壤和沉积物 铜、汞、砷、铅、镉、铬的测定 微波消解/原子吸收法	GB 17350.1-2013	原子吸收分光光度计 AA-6800/AA-6800F	0.001mg/kg
水质类	水质 铜、汞、砷、铅、镉、铬的测定 微波消解/原子吸收法	GB 17350.1-2013	原子吸收分光光度计 AA-6800/AA-6800F	0.001mg/kg
	水质 铜、汞、砷、铅、镉、铬的测定 微波消解/原子吸收法	GB 17350.1-2013	原子吸收分光光度计 AA-6800/AA-6800F	0.001mg/kg
	水质 铜、汞、砷、铅、镉、铬的测定 微波消解/原子吸收法	GB 17350.1-2013	原子吸收分光光度计 AA-6800/AA-6800F	0.001mg/kg
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大气类	环境空气 铜、汞、砷、铅、镉、铬的测定 微波消解/原子吸收法	GB 17350.1-2013	原子吸收分光光度计 AA-6800/AA-6800F	0.001mg/kg
	环境空气 铜、汞、砷、铅、镉、铬的测定 微波消解/原子吸收法	GB 17350.1-2013	原子吸收分光光度计 AA-6800/AA-6800F	0.001mg/kg
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固体废物类	固体废物 铜、汞、砷、铅、镉、铬的测定 微波消解/原子吸收法	GB 17350.1-2013	原子吸收分光光度计 AA-6800/AA-6800F	0.001mg/kg
	固体废物 铜、汞、砷、铅、镉、铬的测定 微波消解/原子吸收法	GB 17350.1-2013	原子吸收分光光度计 AA-6800/AA-6800F	0.001mg/kg
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秋 田 日 報

续上表

检测标准 (方法)	名称及编号	仪器设备及软件	备注
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位 测 报 告

采样点位	渗滤液区域西侧	采样日期	2023.4.12
检测项目	检测结果	检测项目	检测结果
pH (无量纲)	12.2	总乙炔 (ug/m ³)	ND

[illegible][illegible]

2015-2016

本公司之註冊地址為：香港中環皇后大道中15號置地廣場1樓101室。

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01234567891011121314151617181920212223242526272829303132333435363738394041424344454647484950515253545556575859606162636465666768697071727374757677787980818283848586878889909192939495969798991001011021031041051061071081091101111121131141151161171181191201211221231241251261271281291301311321331341351361371381391401411421431441451461471481491501511521531541551561571581591601611621631641651661671681691701711721731741751761771781791801811821831841851861871881891901911921931941951961971981992002012022032042052062072082092102112122132142152162172182192202212222232242252262272282292302312322332342352362372382392402412422432442452462472482492502512522532542552562572582592602612622632642652662672682692702712722732742752762772782792802812822832842852862872882892902912922932942952962972982993003013023033043053063073083093103113123133143153163173183193203213223233243253263273283293303313323333343353363373383393403413423433443453463473483493503513523533543553563573583593603613623633643653663673683693703713723733743753763773783793803813823833843853863873883893903913923933943953963973983994004014024034044054064074084094104114124134144154164174184194204214224234244254264274284294304314324334344354364374384394404414424434444454464474484494504514524534544554564574584594604614624634644654664674684694704714724734744754764774784794804814824834844854864874884894904914924934944954964974984995005015025035045055065075085095105115125135145155165175185195205215225235245255265275285295305315325335345355365375385395405415425435445455465475485495505515525535545555565575585595605615625635645655665675685695705715725735745755765775785795805815825835845855865875885895905915925935945955965975985996006016026036046056066076086096106116126136146156166176186196206216226236246256266276286296306316326336346356366376386396406416426436446456466476486496506516526536546556566576586596606616626636646656666676686696706716726736746756766776786796806816826836846856866876886896906916926936946956966976986997007017027037047057067077087097107117127137147157167177187197207217227237247257267277287297307317327337347357367377387397407417427437447457467477487497507517527537547557567577587597607617627637647657667677687697707717727737747757767777787797807817827837847857867877887897907917927937947957967977987998008018028038048058068078088098108118128138148158168178188198208218228238248258268278288298308318328338348358368378388398408418428438448458468478488498508518528538548558568578588598608618628638648658668678688698708718728738748758768778788798808818828838848858868878888898908918928938948958968978988999009019029039049059069079089099109119129139149159169179189199209219229239249259269279289299309319329339349359369379389399409419429439449459469479489499509519529539549559569579589599609619629639649659669679689699709719729739749759769779789799809819829839849859869879889899909919929939949959969979989991000100110021003100410051006100710081009101010111012101310141015101610171018101910201021102210231024102510261027102810291030103110321033103410351036103710381039104010411042104310441045104610471048104910501051105210531054105510561057105810591060106110621063106410651066106710681069107010711072107310741075107610771078107910801081108210831084108510861087108810891090109110921093109410951096109710981099110011011102110311041105110611071108110911101111111211131114111511161117111811191120112111221123112411251126112711281129113011311132113311341135113611371138113911401141114211431144114511461147114811491150115111521153115411551156115711581159116011611162116311641165116611671168116911701171117211731174117511761177117811791180118111821183118411851186118711881189119011911192119311941195119611971198119912001201120212031204120512061207120812091210121112121213121412151216121712181219122012211222122312241225122612271228122912301231123212331234123512361237123812391240124112421243124412451246124712481249125012511252125312541255125612571258125912601261126212631264126512661267126812691270127112721273127412751276127712781279128012811282128312841285128612871288128912901291129212931294129512961297129812991300

Country	1950	1955	1960	1965	1970	1975	1980	1985	1990	1995	2000	2005	2010	2015	2020	2025	2030	2035	2040	2045	2050
Japan	7.0	7.5	8.0	8.5	9.0	9.5	10.0	10.5	11.0	11.5	12.0	12.5	13.0	13.5	14.0	14.5	15.0	15.5	16.0	16.5	17.0
Germany	10.0	10.5	11.0	11.5	12.0	12.5	13.0	13.5	14.0	14.5	15.0	15.5	16.0	16.5	17.0	17.5	18.0	18.5	19.0	19.5	20.0
France	11.0	11.5	12.0	12.5	13.0	13.5	14.0	14.5	15.0	15.5	16.0	16.5	17.0	17.5	18.0	18.5	19.0	19.5	20.0	20.5	21.0
Italy	12.0	12.5	13.0	13.5	14.0	14.5	15.0	15.5	16.0	16.5	17.0	17.5	18.0	18.5	19.0	19.5	20.0	20.5	21.0	21.5	22.0
Spain	13.0	13.5	14.0	14.5	15.0	15.5	16.0	16.5	17.0	17.5	18.0	18.5	19.0	19.5	20.0	20.5	21.0	21.5	22.0	22.5	23.0
Sweden	14.0	14.5	15.0	15.5	16.0	16.5	17.0	17.5	18.0	18.5	19.0	19.5	20.0	20.5	21.0	21.5	22.0	22.5	23.0	23.5	24.0
United Kingdom	15.0	15.5	16.0	16.5	17.0	17.5	18.0	18.5	19.0	19.5	20.0	20.5	21.0	21.5	22.0	22.5	23.0	23.5	24.0	24.5	25.0
United States	16.0	16.5	17.0	17.5	18.0	18.5	19.0	19.5	20.0	20.5	21.0	21.5	22.0	22.5	23.0	23.5	24.0	24.5	25.0	25.5	26.0
Canada	17.0	17.5	18.0	18.5	19.0	19.5	20.0	20.5	21.0	21.5	22.0	22.5	23.0	23.5	24.0	24.5	25.0	25.5	26.0	26.5	27.0
Belgium	18.0	18.5	19.0	19.5	20.0	20.5	21.0	21.5	22.0	22.5	23.0	23.5	24.0	24.5	25.0	25.5	26.0	26.5	27.0	27.5	28.0
Australia	19.0	19.5	20.0	20.5	21.0	21.5	22.0	22.5	23.0	23.5	24.0	24.5	25.0	25.5	26.0	26.5	27.0	27.5	28.0	28.5	29.0
South Korea	20.0	20.5	21.0	21.5	22.0	22.5	23.0	23.5	24.0	24.5	25.0	25.5	26.0	26.5	27.0	27.5	28.0	28.5	29.0	29.5	30.0
India	21.0	21.5	22.0	22.5	23.0	23.5	24.0	24.5	25.0	25.5	26.0	26.5	27.0	27.5	28.0	28.5	29.0	29.5	30.0	30.5	31.0
China	22.0	22.5	23.0	23.5	24.0	24.5	25.0	25.5	26.0	26.5	27.0	27.5	28.0	28.5	29.0	29.5	30.0	30.5	31.0	31.5	32.0
Indonesia	23.0	23.5	24.0	24.5	25.0	25.5	26.0	26.5	27.0	27.5	28.0	28.5	29.0	29.5	30.0	30.5	31.0	31.5	32.0	32.5	33.0
Brazil	24.0	24.5	25.0	25.5	26.0	26.5	27.0	27.5	28.0	28.5	29.0	29.5	30.0	30.5	31.0	31.5	32.0	32.5	33.0	33.5	34.0
Argentina	25.0	25.5	26.0	26.5	27.0	27.5	28.0	28.5	29.0	29.5	30.0	30.5	31.0	31.5	32.0						

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D).

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