

**CERTIFICADO RORAIMESE DE  
REGULARIDADE AMBIENTAL**

**CRRA N.º  
033/2024/DLGA/DLA**

A Fundação Estadual do Meio Ambiente e Recursos Hídricos de Roraima, no uso das atribuições que lhes são conferidas pela Lei Estadual n.º 001, Art.46, Inciso III e Art.02 de 26 de janeiro de 1991, e regulamentada pela Lei Delegada nº. 04 de 16 de janeiro de 2003 e da Lei Estadual nº. 815 de 07 de Julho de 2011, de acordo com o Sistema de Licenciamento de Atividades Potencialmente Poluidoras, instituído através da Lei Complementar nº. 007 de 26 de Agosto de 1994, concede a presente **CERTIFICADO RORAIMESE DE REGULARIDADE AMBIENTAL**, referente ao Processo Nº **PR-00956-01/2023**, Parecer Técnico Nº **PAR-00450-01/2024**, registrada na FEMARH-RR sob o código **G-01-03**, ao Empreendedor:

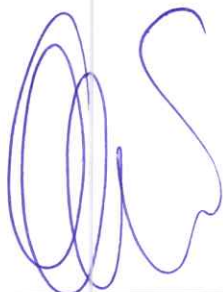
**NOME:** NATHAN MENDONÇA WINKLER  
**CPF/CNPJ:** 045.376.039-25  
**ENDEREÇO:** FAZENDA SANTA LUZ II, GLEBA MURUPÚ  
**MUNICÍPIO:** BOA VISTA – RR

**ATIVIDADE:** AGROPECUÁRIA EM UMA ÁREA DE 264,5200 HECTARES W

**ENDEREÇO DO EMPREENDIMENTO:**  
FAZENDA SANTA LUZ II, GLEBA MURUPÚ – BOA VISTA/RR.

Esta licença é válida somente para a atividade supracitada  
Qualquer alteração deverá ser comunicada imediatamente à FEMARH-RR.

Boa Vista, RR, 18/03/2024



**GLICÉRIO MARCOS FERNANDES PEREIRA**  
Presidente da FEMARH-RR



**ADRIANO CALIXTO SOBREIRA**  
Diretor da DLGA/FEMARH-RR

### CONDIÇÕES DE VALIDADE DESTA LICENÇA

1. A licença deve ser fixada em um local de fácil visibilidade pelos Órgãos Fiscalizadores;
2. Que sejam cumpridas todas as ações descritas nas medidas mitigadoras constantes no PCA;
3. Entrar com pedido de **renovação desta licença 120 dias antes do vencimento**, qualquer alteração no projeto deverá ser informada preliminarmente a **FEMARH-RR**;
4. Cópia da publicação desta Licença em jornal de grande circulação;
5. Caso ocorra algum imprevisto comunicar imediatamente a **DLGA/FEMARH-RR**.

**Latitude: 03°11'45,41" N Longitude: 60°50'34,42" O**

### DOCUMENTOS ANEXOS

Os Constantes do Processo Nº: **PR-00956-01/2023** / Parecer Técnico Nº: **PAR-00450-01/2024**.

**RESPONSÁVEL TÉCNICO: ANDERSON WALCZAK/ ART OBRA / SERVIÇO Nº RR20240134578**

| AREA CONSOLIDADA |            |            | CR137 | 739650,087 | 352719,305 |
|------------------|------------|------------|-------|------------|------------|
| PONTO            | X          | Y          | CR138 | 739678,662 | 352717,189 |
| CR01             | 739115,515 | 355270,877 | CR139 | 739720,995 | 352720,364 |
| CR02             | 739198,859 | 355213,330 | CR140 | 739738,987 | 352728,830 |
| CR03             | 739229,466 | 355225,232 | CR141 | 739772,854 | 352752,114 |
| CR04             | 739294,109 | 355141,892 | CR142 | 739789,787 | 352761,639 |
| CR05             | 739354,963 | 355134,616 | CR143 | 739806,721 | 352771,164 |
| CR06             | 739393,839 | 355139,904 | CR144 | 739835,296 | 352784,922 |
| CR07             | 739469,907 | 355150,156 | CR145 | 739862,812 | 352785,980 |
| CR08             | 739547,448 | 355139,247 | CR146 | 739893,504 | 352765,872 |
| CR09             | 739597,719 | 355142,554 | CR147 | 739925,254 | 352740,472 |
| CR10             | 739673,126 | 355102,866 | CR148 | 739962,296 | 352722,480 |
| CR11             | 739741,106 | 355077,726 | CR149 | 739995,104 | 352733,064 |
| CR12             | 739812,694 | 355048,516 | CR150 | 740026,854 | 352758,464 |
| CR13             | 739816,332 | 355043,886 | CR151 | 740059,663 | 352801,855 |
| CR14             | 739830,222 | 355039,256 | CR152 | 740078,713 | 352829,372 |
| CR15             | 739840,144 | 355036,610 | CR153 | 740112,580 | 352832,547 |
| CR16             | 739849,405 | 355034,295 | CR154 | 740270,271 | 352835,722 |
| CR17             | 739850,314 | 355024,125 | CR155 | 740269,213 | 352706,605 |
| CR18             | 739847,007 | 355002,297 | CR156 | 740309,430 | 352647,338 |
| CR19             | 739839,731 | 354988,406 | CR157 | 740331,655 | 352627,230 |
| CR20             | 739837,085 | 354967,239 | CR158 | 740347,530 | 352603,947 |
| CR21             | 739862,882 | 354949,380 | CR159 | 740351,763 | 352569,022 |
| CR22             | 739872,142 | 354927,552 | CR160 | 740351,763 | 352535,155 |
| CR23             | 739850,314 | 354901,093 | CR161 | 740350,705 | 352511,872 |

**GOVERNO DE RORAIMA**  
**FUNDAÇÃO ESTADUAL DO MEIO AMBIENTE E**  
**RECURSOS HÍDRICOS**  
*“Amazônia: Patrimônio dos Brasileiros”*



|      |            |            |       |            |            |
|------|------------|------------|-------|------------|------------|
| CR24 | 739803,283 | 354853,624 | CR162 | 740349,647 | 352479,063 |
| CR25 | 739766,373 | 354792,505 | CR163 | 740342,238 | 352439,905 |
| CR26 | 739744,545 | 354757,580 | CR164 | 740336,947 | 352404,980 |
| CR27 | 739731,448 | 354734,164 | CR165 | 740327,422 | 352375,346 |
| CR28 | 739778,160 | 354682,486 | CR166 | 740323,188 | 352351,005 |
| CR29 | 739796,152 | 354709,051 | CR167 | 740302,022 | 352340,421 |
| CR30 | 739809,492 | 354719,533 | CR168 | 740284,030 | 352343,596 |
| CR31 | 739814,811 | 354718,224 | CR169 | 740253,338 | 352343,596 |
| CR32 | 739831,553 | 354714,924 | CR170 | 740170,664 | 352334,195 |
| CR33 | 739844,329 | 354712,657 | CR171 | 740145,264 | 352300,328 |
| CR34 | 739854,346 | 354714,268 | CR172 | 740096,581 | 352298,211 |
| CR35 | 739899,986 | 354717,575 | CR173 | 740026,731 | 352291,861 |
| CR36 | 739919,830 | 354712,283 | CR174 | 739978,047 | 352289,745 |
| CR37 | 739942,320 | 354692,439 | CR175 | 739948,414 | 352262,228 |
| CR38 | 740003,174 | 354618,356 | CR176 | 739906,081 | 352245,294 |
| CR39 | 740028,971 | 354616,372 | CR177 | 739876,447 | 352196,611 |
| CR40 | 740064,028 | 354618,356 | CR178 | 739829,880 | 352141,578 |
| CR41 | 740136,195 | 354778,583 | CR179 | 739730,397 | 352114,061 |
| CR42 | 740140,799 | 354754,295 | CR180 | 739652,080 | 352088,661 |
| CR43 | 740427,831 | 354589,252 | CR181 | 739601,280 | 352088,661 |
| CR44 | 740508,529 | 354008,490 | CR182 | 739567,413 | 352109,828 |
| CR45 | 740488,024 | 354029,657 | CR183 | 739516,613 | 352166,978 |
| CR46 | 740458,920 | 354052,147 | CR184 | 739474,280 | 352228,361 |
| CR47 | 740418,571 | 354089,850 | CR185 | 739443,449 | 352281,604 |
| CR48 | 740353,086 | 354136,152 | CR186 | 739438,157 | 352393,788 |
| CR49 | 740296,201 | 354157,980 | CR187 | 739440,274 | 352485,863 |
| CR50 | 740267,096 | 354160,626 | CR188 | 739383,124 | 352527,138 |
| CR51 | 740226,747 | 354159,303 | CR189 | 739313,413 | 352560,678 |
| CR52 | 740189,044 | 354152,027 | CR190 | 739254,146 | 352594,545 |
| CR53 | 740149,357 | 354126,230 | CR191 | 739213,929 | 352636,879 |
| CR54 | 740107,685 | 354109,032 | CR192 | 739205,323 | 352715,522 |
| CR55 | 740080,565 | 354086,542 | CR193 | 739232,840 | 352770,555 |
| CR56 | 740079,242 | 354052,808 | CR194 | 739258,240 | 352830,880 |
| CR57 | 740091,148 | 353993,938 | CR195 | 739295,282 | 352878,505 |
| CR58 | 740116,284 | 353957,558 | CR196 | 739362,096 | 352892,996 |
| CR59 | 740157,294 | 353911,917 | CR197 | 739423,480 | 352899,346 |
| CR60 | 740188,383 | 353890,750 | CR198 | 739429,830 | 352928,979 |
| CR61 | 740210,872 | 353857,016 | CR199 | 739385,240 | 352991,747 |
| CR62 | 740213,518 | 353817,990 | CR200 | 739353,630 | 353098,313 |
| CR63 | 740217,487 | 353791,531 | CR201 | 739340,930 | 353185,096 |
| CR64 | 740228,070 | 353771,688 | CR202 | 739359,179 | 353491,546 |
| CR65 | 740251,221 | 353752,505 | CR203 | 739236,147 | 353503,056 |
| CR66 | 740270,404 | 353744,568 | CR204 | 739243,689 | 353527,070 |
| CR67 | 740308,107 | 353742,583 | CR205 | 739361,163 | 353521,312 |

**GOVERNO DE RORAIMA**  
**FUNDAÇÃO ESTADUAL DO MEIO AMBIENTE E**  
**RECURSOS HÍDRICOS**  
*“Amazônia: Patrimônio dos Brasileiros”*



|       |            |            |       |            |            |
|-------|------------|------------|-------|------------|------------|
| CR68  | 740345,810 | 353733,984 | CR206 | 739372,680 | 353659,231 |
| CR69  | 740396,081 | 353709,510 | CR207 | 739370,563 | 353746,014 |
| CR70  | 740454,290 | 353700,911 | CR208 | 739400,196 | 353762,948 |
| CR71  | 740555,493 | 353687,682 | CR209 | 739429,830 | 353781,998 |
| CR72  | 740601,134 | 353348,353 | CR210 | 739448,880 | 353820,098 |
| CR73  | 740574,014 | 353307,343 | CR211 | 739453,113 | 353881,481 |
| CR74  | 740533,003 | 353260,379 | CR212 | 739461,580 | 353951,331 |
| CR75  | 740515,144 | 353232,598 | CR213 | 739493,330 | 353983,081 |
| CR76  | 740505,883 | 353216,062 | CR214 | 739514,497 | 354016,948 |
| CR77  | 740493,316 | 353206,140 | CR215 | 739499,680 | 354074,098 |
| CR78  | 740482,071 | 353207,463 | CR216 | 739510,263 | 354112,198 |
| CR79  | 740466,857 | 353216,723 | CR217 | 739542,013 | 354133,365 |
| CR80  | 740461,566 | 353225,983 | CR218 | 739586,463 | 354175,698 |
| CR81  | 740457,597 | 353232,598 | CR219 | 739611,863 | 354201,098 |
| CR82  | 740447,675 | 353239,874 | CR220 | 739740,980 | 354207,448 |
| CR83  | 740435,769 | 353240,535 | CR221 | 739747,330 | 354251,898 |
| CR84  | 740422,540 | 353233,921 | CR222 | 739760,030 | 354302,699 |
| CR85  | 740400,050 | 353206,140 | CR223 | 739730,397 | 354330,215 |
| CR86  | 740370,946 | 353173,728 | CR224 | 739679,597 | 354383,132 |
| CR87  | 740347,133 | 353140,655 | CR225 | 739643,613 | 354419,115 |
| CR88  | 740321,336 | 353122,796 | CR226 | 739628,797 | 354448,749 |
| CR89  | 740290,909 | 353118,827 | CR227 | 739622,447 | 354478,382 |
| CR90  | 740269,081 | 353132,717 | CR228 | 739641,497 | 354499,549 |
| CR91  | 740256,513 | 353163,806 | CR229 | 739679,597 | 354520,716 |
| CR92  | 740236,008 | 353237,890 | CR230 | 739715,580 | 354546,116 |
| CR93  | 740221,456 | 353296,098 | CR231 | 739714,734 | 354578,712 |
| CR94  | 740202,935 | 353349,015 | CR232 | 739718,967 | 354607,288 |
| CR95  | 740175,815 | 353381,426 | CR233 | 739726,375 | 354622,104 |
| CR96  | 740144,065 | 353409,869 | CR234 | 739739,075 | 354637,979 |
| CR97  | 740119,591 | 353429,052 | CR235 | 739761,781 | 354665,694 |
| CR98  | 740098,424 | 353433,020 | CR236 | 739717,161 | 354719,083 |
| CR99  | 740058,075 | 353427,067 | CR237 | 739673,107 | 354685,349 |
| CR100 | 740032,278 | 353411,853 | CR238 | 739635,472 | 354656,486 |
| CR101 | 740014,419 | 353394,656 | CR239 | 739614,305 | 354627,911 |
| CR102 | 740002,513 | 353360,260 | CR240 | 739582,555 | 354612,036 |
| CR103 | 740003,836 | 353333,140 | CR241 | 739534,930 | 354602,511 |
| CR104 | 740013,096 | 353300,728 | CR242 | 739475,663 | 354586,636 |
| CR105 | 740011,773 | 353265,671 | CR243 | 739441,797 | 354537,952 |
| CR106 | 740014,419 | 353229,291 | CR244 | 739395,230 | 354503,027 |
| CR107 | 740013,757 | 353190,265 | CR245 | 739347,605 | 354481,860 |
| CR108 | 740012,435 | 353144,624 | CR246 | 739246,005 | 354461,752 |
| CR109 | 740007,143 | 353067,233 | CR247 | 739126,413 | 354369,677 |
| CR110 | 740000,528 | 353040,113 | CR248 | 739096,779 | 354366,502 |
| CR111 | 739983,992 | 352994,473 | CR249 | 739066,088 | 354364,385 |

**GOVERNO DE RORAIMA**  
**FUNDAÇÃO ESTADUAL DO MEIO AMBIENTE E**  
**RECURSOS HÍDRICOS**  
*“Amazônia: Patrimônio dos Brasileiros”*



|       |            |            |       |            |            |
|-------|------------|------------|-------|------------|------------|
| CR112 | 739970,763 | 352973,967 | CR250 | 739038,571 | 354365,443 |
| CR113 | 739952,242 | 352958,092 | CR251 | 739006,821 | 354356,977 |
| CR114 | 739929,752 | 352942,879 | CR252 | 738984,596 | 354343,218 |
| CR115 | 739913,216 | 352936,264 | CR253 | 738971,896 | 354329,460 |
| CR116 | 739891,387 | 352927,665 | CR254 | 738959,196 | 354293,477 |
| CR117 | 739862,283 | 352913,113 | CR255 | 738957,079 | 354256,435 |
| CR118 | 739829,872 | 352905,175 | CR256 | 738942,262 | 354225,743 |
| CR119 | 739806,059 | 352899,222 | CR257 | 738899,929 | 354179,177 |
| CR120 | 739759,757 | 352886,655 | CR258 | 738853,362 | 354125,201 |
| CR121 | 739722,054 | 352872,764 | CR259 | 738856,884 | 354158,512 |
| CR122 | 739692,950 | 352854,905 | CR260 | 738978,773 | 355475,594 |
| CR123 | 739663,845 | 352839,691 | CR261 | 739059,141 | 355386,297 |
| CR124 | 739639,371 | 352850,274 | CR262 | 739056,645 | 355335,700 |
| CR125 | 739570,712 | 352866,414 | CR263 | 739115,515 | 355270,877 |
| CR126 | 739524,145 | 352867,472 | CR264 | 739300,070 | 354847,331 |
| CR127 | 739494,512 | 352871,706 | CR265 | 739411,195 | 354922,738 |
| CR128 | 739477,578 | 352859,006 | CR266 | 739470,726 | 354929,352 |
| CR129 | 739474,403 | 352835,722 | CR267 | 739511,737 | 354894,956 |
| CR130 | 739489,220 | 352806,089 | CR268 | 739499,831 | 354794,415 |
| CR131 | 739509,328 | 352787,039 | CR269 | 739470,726 | 354760,019 |
| CR132 | 739540,020 | 352755,289 | CR270 | 739438,976 | 354744,144 |
| CR133 | 739567,537 | 352738,355 | CR271 | 739362,247 | 354737,529 |
| CR134 | 739595,053 | 352717,189 | CR272 | 739335,789 | 354746,790 |
| CR135 | 739607,754 | 352707,664 | CR273 | 739310,653 | 354767,956 |
| CR136 | 739635,270 | 352710,839 | CR274 | 739302,716 | 354790,446 |