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ANALYSIS REPORT

CUSTOMER NAME

: NONGKHAINAYU CO., LTD.

ADDRESS

: 223/61 14TH FLOOR, COUNTRY COMPLEX TOWER A, SANPHAWUT RD, BANG NA BANG NA BANGKOK 10260

CONTACT INFORMATION

: TEL: 086-8216191 e-mail: jetchan.c@supercorp.co.th

SAMPLING SOURCE

: บริษัท หนองคายน่าอยู่ จำกัด จังหวัดหนองคาย

SAMPLE TYPE

: WASTEWATER

RECEIVED DATE

: MAY 31, 2024

SAMPLING DATE

ANALYTICAL DATE

: MAY 31 - JUNE 11, 2024

SAMPLING TIME

: MAY 30, 2024

ISSUE DATE

: JUNE 17, 2024

SAMPLING METHOD

: 10:35 HOUR

REPORT NO.

: 2024-U052678

SAMPLING BY

: GRAB, GRAB AND STERILE TECHNIQUE : MR CHOKCHAI PHUMSAWAI

WORK NO.

: 2023-008979

ANALYZED BY

: MISS AKSARIN BUNKONG

ANALYSIS NO.

: T24AL833-0001

| | | | RESULT | | |
|---------------------------|--|--|--|-----------|--|
| PARAMETER | UNIT | METHOD OF ANALYSIS | น้ำเสียก่อนเข้าระบบ บำบัดน้ำเสีย T24AL833-0001 | DETECTION | |
| pН | * | ELECTROMETRIC METHOD AT SITE (SM: PART 4500-H*B) | 8.1 (32°C) | | |
| TEMPERATURE | °C | LABORATORY AND FIELD METHODS (SM: PART 2550 B) | 32 | 2 | |
| FLOW RATE | m³/hr | CURRENT METER AND CALCULATION | 0 | - | |
| DISSOLVED OXYGEN | mg/L | MEMBRANE ELECTRODE METHOD AT SITE (SM: PART 4500-O G) | ND | 0.5 | |
| BIOCHEMICAL OXYGEN DEMAND | mg/L | 5-DAY BOD TEST, MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G) | 6,945 | 2.0 | |
| CHEMICAL OXYGEN DEMAND | mg/L | CLOSED REFLUX, COLOURIMETRIC METHOD (SM: PART 5220 D) | 14,323 | 25.0 | |
| TOTAL SUSPENDED SOLIDS | mg/L | DRIED FROM 103 TO 105 °C (SM: PART 2540 D) | 716 | 5.0 | |
| TOTAL DISSOLVED SOLIDS | mg/L | DRIED AT 180 °C (SM: PART 2540 C) | 22,340 | 25 | |
| OIL AND GREASE | mg/L | LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B) | 44 | 3 | |
| METALS | 7 | | | | |
| CADMIUM | mg/L Cd DIGESTION, DIRECT AIR-ACETYLENE FLAME METHOD (SM: PART 3030 E AND PART 3111 B) | | ND | 0.002 | |
| LEAD | mg/L Pb | DIGESTION, DIRECT AIR-ACETYLENE FLAME METHOD (SM: PART 3030 E AND PART 3111 B) | < LOQ | 0.015 | |
| MANGANESE | mg/L Mn | DIGESTION, DIRECT AIR-ACETYLENE FLAME METHOD (SM: PART 3030 E AND PART 3111 B) | 0.848 | 0.004 | |
| MERCURY | mg/L Hg | DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION ND SPECTROMETRIC METHOD (SM: PART 3112 B) | | 0.0005 | |
| ZINC | mg/L Zn | DIGESTION, DIRECT AIR-ACETYLENE FLAME METHOD (SM: PART 3030 E AND PART 3111 B) | 0.628 | 0.003 | |

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Tel.0 2763 2828 Fax 0 2763 2800 www.uaeconsultant.com E-mail: uae@uaeconsultant.com

| | | | RESULT | DETECTION |
|--------------------------|------------|--|--|-----------|
| PARAMETER | UNIT | METHOD OF ANALYSIS | น้ำเสียก่อนเข้าระบบ ปาบัดน้ำเสีย T24AL833-0001 | |
| MICROBIOLOGY | 1 | | | |
| COLIFORM BACTERIA | MPN/100 mL | MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B AND C) | < 1.8 | 1.8 |
| FAECAL COLIFORM BACTERIA | MPN/100 mL | MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221B, C AND E) | < 1.8 | 1.8 |
| SAMPLE CONDITION | 45 | | | |
| WATER'S COLOUR/TURBID | | | BROWN/TURBID | |
| SEDIMENT | | | GREY | |

SM

: STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 23 "EDITION, 2017.

ND

: NON-DETECTABLE.

< LOQ

: < LIMIT OF QUANTITATION (LEAD \geq 0.015 AND < 0.200 mg/L).

(MR BHUCHONK PANICHLERTUMPI)
LABORATORY SUPERVISOR

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SAMPLING METHOD

United Analyst and Engineering Consultant Co., Ltd.

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ANALYSIS REPORT

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ADDRESS : 223/61 14TH FLOOR, COUNTRY COMPLEX TOWER A, SANPHAWUT RD, BANG NA BANG NA BANGKOK 10260

CONTACT INFORMATION : TEL: 086-8216191 e-mail: jetchan.c@supercorp.co.th

SAMPLING SOURCE : บริษัท หนองคายน่าอยู่ จำกัด จังหวัดหนองคาย

SAMPLE TYPE : EFFLUENT RECEIVED DATE : MAY 31, 2024

SAMPLING DATE : MAY 30, 2024 ANALYTICAL DATE : MAY 31 - JUNE 11, 2024

REPORT NO.

SAMPLING TIME : 10:30 HOUR ISSUE DATE : JUNE 17, 2024

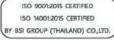
: GRAB, GRAB AND STERILE TECHNIQUE : 2024-U052679 SAMPLING BY : MR CHOKCHAI PHUMSAWAI WORK NO. : 2023-008979

ANALYZED BY : MISS AKSARIN BUNKONG ANALYSIS NO. : T24AL833-0002

| PARAMETER | | | RESULT | REGULATORY | DETECTION |
|---------------------------|---------|---|---|------------|-----------|
| | UNIT | METHOD OF ANALYSIS | บ่อพักน้ำหมุนเวียน กลับมาใช่ไหม่ ความจุ 300 ลูกบาศก์เมตร T24AL833-0002 | STANDARD | LIMIT |
| pН | | ELECTROMETRIC METHOD AT SITE (SM: PART 4500-H+B) | 7.0 (32°C) | 5.5-9.0 | - |
| TEMPERATURE | °C | LABORATORY AND FIELD METHODS (SM: PART 2550 B) | 32 | ≤ 40 | 140 |
| FLOW RATE | m³/hr | CURRENT METER AND CALCULATION | 0 | 1120 | - |
| DISSOLVED OXYGEN | mg/L | MEMBRANE ELECTRODE METHOD AT SITE (SM: PART 4500-O G) | 3.9 | (#) | 0.5 |
| BIOCHEMICAL OXYGEN DEMAND | mg/L | 5-DAY BOD TEST, MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G) | 63.0 | ≤ 20 | 2.0 |
| CHEMICAL OXYGEN DEMAND | mg/L | CLOSED REFLUX, COLOURIMETRIC METHOD (SM: PART 5220 D) | 163 | ≤ 120 | 25.0 |
| TOTAL SUSPENDED SOLIDS | mg/L | DRIED FROM 103 TO 105 °C (SM; PART 2540 D) | 15.0 | ≤ 50 | 5.0 |
| TOTAL DISSOLVED SOLIDS | mg/L | DRIED AT 180 °C (SM: PART 2540 C) | 1,444 | ≤ 3,000 | 25 |
| OIL AND GREASE | mg/L | LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B) | ND | ≤ 5 | 3 |
| METALS | | | | 19 | ,1,- |
| CADMIUM | mg/L Cd | DIGESTION, DIRECT AIR-ACETYLENE FLAME METHOD (SM: PART 3030 E AND PART 3111 B) | ND | ≤0.03 | 0.002 |
| LEAD | mg/L Pb | DIGESTION, DIRECT AIR-ACETYLENE FLAME METHOD (SM: PART 3030 E AND PART 3111 B) | < LOQ | ≤ 0.2 | 0.015 |
| MANGANESE | mg/L Mn | DIGESTION, DIRECT AIR-ACETYLENE FLAME METHOD (SM: PART 3030 E AND PART 3111 B) | 0.084 | ≤ 5.0 | 0.004 |
| MERCURY | mg/L Hg | DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B) | ND | ≤ 0.005 | 0.0005 |
| ZINC | mg/L Zn | DIGESTION, DIRECT AIR-ACETYLENE FLAME METHOD (SM: PART 3030 E AND PART 3111 B) | 0,666 | ≤ 5.0 | 0.003 |

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Tel.0 2763 2828 Fax 0 2763 2800 www.uaeconsultant.com E-mail: uae@uaeconsultant.com

| PARAMETER | | | RESULT บ่อพักน้ำหมุนเวียน กลับมาใช้ไหม่ ความจุ 300 ลูกบาศก์เมตร T24AL833-0002 | REGULATORY | DETECTION |
|--------------------------|------------|---|--|------------|-----------|
| | UNIT | METHOD OF ANALYSIS | | STANDARD | LIMIT |
| MICROBIOLOGY | | | | | |
| COLIFORM BACTERIA | MPN/100 mL | MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221B AND C) | 170 | (%) | 1.8 |
| FAECAL COLIFORM BACTERIA | MPN/100 mL | MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221B, C AND E) | 23 | Ren | 1.8 |
| SAMPLE CONDITION | | | | | |
| WATER'S COLOUR/TURBID | | | YELLOW/TURBID | | |
| SEDIMENT | | | BROWN | | |

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 23 "EDITION, 2017.

REGULATORY STANDARD : INDUSTRIAL EFFLUENT STANDARDS, NOTIFICATION OF THE MINISTRY OF INDUSTRY, B.E. 2560,

PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL 134, PART 153 D, DATED JUNE 7, 2017.

ND : NON-DETECTABLE.

< LOQ : < LIMIT OF QUANTITATION (LEAD ≥ 0.015 AND < 0.200 mg/L).</p>

Bhuchoch &.

(MR BHUCHONK PANICHLERTUMPI)

LABORATORY SUPERVISOR



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Tel.0 2763 2828 Fax 0 2763 2800 www.uaeconsultant.com E-mail: uae@uaeconsultant.com

ANALYSIS REPORT

CUSTOMER NAME : NONGKHAINAYU CO., LTD.

ADDRESS : 223/61 14TH FLOOR, COUNTRY COMPLEX TOWER A, SANPHAWUT RD, BANG NA BANG NA BANGKOK 10260

CONTACT INFORMATION : TEL: 086-8216191 e-mail: jetchan.c@supercorp.co.th

SAMPLING SOURCE : บริษัท หนองคายน่าอยู่ จำกัด จังหวัดหนองคาย

SAMPLE TYPE : EFFLUENT RECEIVED DATE : MAY 31, 2024

SAMPLING TIME : 09:30 HOUR ISSUE DATE : JUNE 17, 2024 SAMPLING METHOD : GRAB, GRAB AND STERILE TECHNIQUE REPORT NO. : 2024-U052680 SAMPLING BY : MR CHOKCHAI PHUMSAWAI WORK NO. : 2023-008979 **ANALYZED BY** : MISS AKSARIN BUNKONG ANALYSIS NO. : T24AL833-0003

| | | | RESULT | RESULT REGULATORY | DETECTION |
|---------------------------|---------|---|---|-------------------|-----------|
| PARAMETER | UNIT | METHOD OF ANALYSIS | บ่อพักน้ำหมุนเวียน กลับมาใช้ใหม่ ความจุ 2,500 ลูกบาศก์เมตร T24AL833-0003 | STANDARD | LIMIT |
| рН | + | ELECTROMETRIC METHOD AT SITE (SM: PART 4500-H* B) | 8.8 (29°C) | 5.5-9.0 | * |
| TEMPERATURE | °C | LABORATORY AND FIELD METHODS (SM: PART 2550 B) | 29 | ≤ 40 | * |
| FLOW RATE | m³/hr | CURRENT METER AND CALCULATION | 0 | # | - |
| DISSOLVED OXYGEN | mg/L | MEMBRANE ELECTRODE METHOD AT SITE (SM: PART 4500-O G) | 4.4 | #/ | 0.5 |
| BIOCHEMICAL OXYGEN DEMAND | mg/L | 5-DAY BOD TEST, MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G) | 2.6 | ≤ 20 | 2.0 |
| CHEMICAL OXYGEN DEMAND | mg/L | CLOSED REFLUX, COLOURIMETRIC METHOD (SM: PART 5220 D) | 37.4 | ≤ 120 | 25.0 |
| TOTAL SUSPENDED SOLIDS | mg/L | DRIED FROM 103 TO 105 °C (SM: PART 2540 D) | 5.9 | ≤ 50 | 5.0 |
| TOTAL DISSOLVED SOLIDS | mg/L | DRIED AT 180 °C (SM: PART 2540 C) | 837 | ≤ 3,000 | 25 |
| OIL AND GREASE | mg/L | LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B) | ND | ≤ 5 | 3 |
| METALS | 110 | | | | |
| CADMIUM | mg/L Cd | DIGESTION, DIRECT AIR-ACETYLENE FLAME METHOD (SM: PART 3030 E AND PART 3111 B) | ND | ≤ 0.03 | 0.002 |
| LEAD | mg/L Pb | DIGESTION, DIRECT AIR-ACETYLENE FLAME METHOD (SM: PART 3030 E AND PART 3111 B) | <loq< td=""><td>≤0.2</td><td>0.015</td></loq<> | ≤0.2 | 0.015 |
| MANGANESE | mg/L Mn | DIGESTION, DIRECT AIR-ACETYLENE FLAME METHOD (SM: PART 3030 E AND PART 3111 B) | < LOQ | ≤ 5.0 | 0.004 |
| MERCURY | mg/L Hg | DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B) | ND | ≤ 0,005 | 0.0005 |
| ZINC | mg/L Zn | DIGESTION, DIRECT AIR-ACETYLENE FLAME METHOD (SM: PART 3030 E AND PART 3111 B) | 0.573 | ≤ 5.0 | 0.003 |

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| PARAMETER | | | RESULT ปอพักน้ำหมุนเวียน กลับมาใช้ใหม่ ความจุ 2,500 ลูกบาศก์เมตร T24AL833-0003 | REGULATORY | DETECTION |
|--------------------------|------------|---|---|------------|-----------|
| | UNIT | METHOD OF ANALYSIS | | STANDARD | LIMIT |
| MICROBIOLOGY | | | | | |
| COLIFORM BACTERIA | MPN/100 mL | MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221B AND C) | < 1.8 | * | 1.8 |
| FAECAL COLIFORM BACTERIA | MPN/100 mL | MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221B, C AND E) | < 1.8 | - | 1.8 |
| SAMPLE CONDITION | | | | | |
| WATER'S COLOUR/TURBID | | | YELLOW/CLEAR | | |
| SEDIMENT | | | GREEN | | |

SM

STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 23 "EDITION, 2017.

REGULATORY STANDARD: INDUSTRIAL EFFLUENT STANDARDS, NOTIFICATION OF THE MINISTRY OF INDUSTRY, B.E. 2560, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL 134, PART 153 D, DATED JUNE 7, 2017.

ND

: NON-DETECTABLE.

< LOQ

: < LIMIT OF QUANTITATION (LEAD ≥ 0.015 AND < 0.200 mg/L, MANGANESE ≥ 0.004 AND < 0.050 mg/L).

Bhuchoch p.

(MR BHUCHONK PANICHLERTUMPI)

LABORATORY SUPERVISOR



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Tel.0 2763 2828 Fax 0 2763 2800 www.uaeconsultant.com E-mail: uae@uaeconsultant.com

ANALYSIS REPORT

CUSTOMER NAME : NONGKHAINAYU CO., LTD.

ADDRESS : 223/61 14TH FLOOR, COUNTRY COMPLEX TOWER A, SANPHAWUT RD, BANG NA BANG NA BANGKOK 10260

CONTACT INFORMATION: TEL: 086-8216191 e-mail: jetchan.c@supercorp.co.th

SAMPLING SOURCE : -

SAMPLE TYPE : BLANK (WASTEWATER) RECEIVED DATE : MAY 31, 2024

SAMPLING DATE : MAY 31 - JUNE 11, 2024

 SAMPLING TIME
 : ISSUE DATE
 : JUNE 17, 2024

 SAMPLING METHOD
 : REPORT NO.
 : 2024-U052681

 SAMPLING BY
 : WORK NO.
 : 2023-008979

ANALYZED BY : MISS AKSARIN BUNKONG ANALYSIS NO. : 2024-FB0513, 2024-FB0502

| PARAMETER | | WETHOR OF ANALYSIS | RESULT | | DETECTION |
|------------------------------|---------|---|--------------------------------|-------|-----------|
| | UNIT | METHOD OF ANALYSIS | 1 2 2024-FB0513 2024-TB0502 | LIMIT | |
| BIOCHEMICAL OXYGEN DEMAND | mg/L | 5-DAY BOD TEST, MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G) | < 2.0 | < 2.0 | 2.0 |
| CHEMICAL OXYGEN DEMAND | mg/L | CLOSED REFLUX, COLOURIMETRIC METHOD (SM: PART 5220 D) | ND | ND | 25.0 |
| TOTAL SUSPENDED SOLIDS | mg/L | DRIED FROM 103 TO 105 °C (SM: PART 2540 D) | ND | ND | 5.0 |
| TOTAL DISSOLVED SOLIDS | mg/L | DRIED AT 180 °C (SM: PART 2540 C) | ND | ND | 25 |
| OIL AND GREASE | mg/L | LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B) | ND | ND | 3 |
| METALS | | | | | |
| CADMIUM | mg/L Cd | DIGESTION, DIRECT AIR-ACETYLENE FLAME METHOD (SM: PART 3030 E AND PART 3111 B) | ND | ND | 0.002 |
| LEAD | mg/L Pb | DIGESTION, DIRECT AIR-ACETYLENE FLAME METHOD (SM: PART 3030 E AND PART 3111 B) | ND | ND | 0.015 |
| MANGANESE | mg/L Mn | DIGESTION, DIRECT AIR-ACETYLENE FLAME METHOD (SM: PART 3030 E AND PART 3111 B) | ND | ND | 0.004 |
| MERCURY | mg/L Hg | DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B) | ND | ND | 0.0005 |
| ZINC | mg/L Zn | DIGESTION, DIRECT AIR-ACETYLENE FLAME METHOD (SM: PART 3030 E AND PART 3111 B) | ND | ND | 0.003 |

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Tel.0 2763 2828 Fax 0 2763 2800 www.uaeconsultant.com E-mail: uae@uaeconsultant.com

| PARAMETER | HAITT | MATTER OF ANALYSIS | RESULT | | DETECTION |
|---|------------|--|--------------------|------------------|-----------|
| | UNIT | METHOD OF ANALYSIS | 1 2024-FB0513 2 | 2 2024-TB0502 | LIMIT |
| MICROBIOLOGY | į. | | | | |
| COLIFORM BACTERIA | MPN/100 mL | MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221B AND C) | < 1.8 | < 1,8 | 1.8 |
| FAECAL COLIFORM BACTERIA | MPN/100 mL | MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221B, C AND E) | < 1.8 | < 1.8 | 1.8 |
| SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT | | | COLOURLESS/CLEAR | COLOURLESS/CLEAR | |

RESULT 1

: FIELD BLANK

RESULT 2

: TRIP BLANK

ND

: NON-DETECTABLE.

(MR BHUCHONK PANICHLERTUMPI)
LABORATORY SUPERVISOR

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