**Załącznik Nr 1b do formularza oferty**

**ARKUSZ WYCENY**

ZAKRES ANALIZ MONITORINGU PRZEGLĄDOWEGO (Grupa B): Typ próbki: **Woda uzdatniona**

| **Nazwa** | **Metodyka** | **1)** | **Dolna granica ozn.** | **Górna granica ozn.** | **Jednostka** |
| --- | --- | --- | --- | --- | --- |
| Liczba bakterii grupy coli | ………. |  |  |  | [jtk/100ml] |
| Liczba Escherichia coli | ………. |  |  |  | [jtk/100ml] |
| Ogólna liczba mikroorganizmów w 22±2oC po 72h | ………. |  |  |  | [jtk/1ml] |
| Stężenie jonów wodoru (pH) | ……… |  |  |  | [-] |
| Enterokoki | ………. |  |  |  | [jtk/100ml] |
| Akryloamid | ………. |  |  |  | [µg/l] |
| Mętność | ………. |  |  |  | [NTU] |
| Twardość | ………. |  |  |  | [-] |
| Barwa | ………. |  |  |  | [mgPt/l] |
| Zapach | ………. |  |  |  | [TON] |
| Smak | ………. |  |  |  | [TFN] |
| Przewodność elektryczna  | ………. |  |  |  | [µS/cm] |
| Amonowy jon (NH4+) | ………. |  |  |  | [mg/l] |
| Azotany (NO3-) | ………. |  |  |  | [mg/l] |
| Mangan (Mn) | ………. |  |  |  | [µg/l] |
| Żelazo (Fe) | ………. |  |  |  | [µg/l] |
| Bromodichlorometan | ………. |  |  |  |  |
| Chlor wolny | ………. |  |  |  | [mg/l] |
| Chloroaminy | ………. |  |  |  | [mg Cl2/l] |
| Ogólny węgiel organiczny (OWO) | ………. |  |  |  | [mg/l] |
| Chlorki (Cl-) | ………. |  |  |  | [mg/l] |
| Trihalometany - ogółem (∑ THM) | ………. |  |  |  | [µg/l] |
| Clostridium perfringens | ………. |  |  |  | [jtk/100ml] |
| Glin (Al) | ………. |  |  |  | [µg/l] |
| Suma trichloroetenu i tetrachloroetenu | ………. |  |  |  | [µg/l] |
| 1,2-Dichloroetan | ………. |  |  |  | [µg/l] |
| Suma wielopierścieniowych węglowodorów aromatycznych (WWA) | ………. |  |  |  | [µg/l] |
| Benzo(a)piren | ………. |  |  |  | [µg/l] |
| Suma chloranów i chlorynów | ………. |  |  |  | [mg/l] |
| Ozon | ………. |  |  |  | [mg/l] |
| Trichlorometan (chloroform) | ………. |  |  |  | [µg/l] |
| Magnez | ………. |  |  |  | [mg/l] |
| Srebro | ………. |  |  |  | [mg/l] |
| Bromiany | ………. |  |  |  | [µg/l] |
| Arsen (As) | ………. |  |  |  | [µg/l] |
| Selen (Se) | ………. |  |  |  | [µg/l] |
| Chrom (Cr) | ………. |  |  |  | [µg/l] |
| Ołów (Pb) | ………. |  |  |  | [µg/l] |
| Sód (Na) | ………. |  |  |  | [mg/l] |
| Utlenialność z KMnO4 | ………. |  |  |  | [mg/l] |
| Rtęć (Hg) | ………. |  |  |  | [µg/l] |
| Kadm (Cd) | ………. |  |  |  | [µg/l] |
| Miedź (Cu) | ………. |  |  |  | [mg/l] |
| Nikiel (Ni) | ………. |  |  |  | [µg/l] |
| Fluorki (F-) | ………. |  |  |  | [mg/l] |
| Siarczany (SO42-) | ………. |  |  |  | [mg/l] |
| Cyjanki | ………. |  |  |  | [µg/l] |
| Bor (B) | ………. |  |  |  | [mg/l] |
| Suma pestycydów | ………. |  |  |  | [µg/l] |
| Antymon (Sb) | ………. |  |  |  | [µg/l] |
| Benzen | ………. |  |  |  | [µg/l] |
| Chlorek winylu | ………. |  |  |  | [µg/l] |
| Epichlorohydryna | ………. |  |  |  | [µg/l] |
| **Cena netto analiza** |  |
| **Cena netto pobór** |  |
| **Cena netto opracowanie wyników**  |  |
| **Cena ogółem netto** |  |