



T1147234634.

贝源检测技术有限公司

检测报告

Testing Report

委托单位：鄱阳县绿色东方再生能源有限公司

[illegible]

[illegible]

受鄞阳区环保局委托，由再生能源有限公司委托，对该单位的废气进行检测。

二、单位概况

单位全称： 中国铁路成都局集团有限公司

1. 植物名称、学名编号、植物科属及频次见表 1。

表 1 检测项目一览表

项目类别	检测点位	样品编号	检测项目	检测频次
废气	破碎机废气排放口	202308160005001	颗粒物、二氧化硫、氮氧化物、挥发性有机物	每天检测1次
噪声	破碎机	202308160005002	等效连续A声级	每天检测1次

[illegible]

10. *Journal of the American Medical Association*, 2000; 283: 2686-2692.

~~~~~

\*\*\*\*\*

[illegible]

| Year | Country | Population (millions) | Urban population (millions) | Urban population (%) |
|------|---------|-----------------------|-----------------------------|----------------------|
| 1980 | China   | 959                   | 190                         | 19.8                 |
| 1985 | China   | 1059                  | 220                         | 20.7                 |
| 1990 | China   | 1154                  | 250                         | 21.7                 |
| 1995 | China   | 1235                  | 280                         | 22.7                 |
| 2000 | China   | 1292                  | 310                         | 23.9                 |
| 2005 | China   | 1350                  | 340                         | 25.2                 |
| 2010 | China   | 1402                  | 370                         | 26.4                 |
| 2015 | China   | 1450                  | 400                         | 27.6                 |
| 2020 | China   | 1495                  | 430                         | 28.8                 |
| 2025 | China   | 1535                  | 460                         | 30.0                 |
| 2030 | China   | 1570                  | 490                         | 31.2                 |
| 2035 | China   | 1600                  | 520                         | 32.5                 |
| 2040 | China   | 1625                  | 550                         | 33.8                 |
| 2045 | China   | 1645                  | 580                         | 35.3                 |
| 2050 | China   | 1660                  | 610                         | 36.7                 |
| 2060 | China   | 1670                  | 640                         | 38.3                 |
| 2070 | China   | 1675                  | 670                         | 40.0                 |
| 2080 | China   | 1675                  | 700                         | 41.8                 |
| 2090 | China   | 1670                  | 730                         | 43.7                 |
| 2100 | China   | 1660                  | 760                         | 45.8                 |
| 1980 | India   | 854                   | 100                         | 11.8                 |
| 1985 | India   | 909                   | 110                         | 12.1                 |
| 1990 | India   | 965                   | 120                         | 12.4                 |
| 1995 | India   | 1022                  | 130                         | 12.7                 |
| 2000 | India   | 1080                  | 140                         | 12.9                 |
| 2005 | India   | 1138                  | 150                         | 13.2                 |
| 2010 | India   | 1196                  | 160                         | 13.4                 |
| 2015 | India   | 1254                  | 170                         | 13.6                 |
| 2020 | India   | 1312                  | 180                         | 13.7                 |
| 2025 | India   | 1370                  | 190                         | 13.9                 |
| 2030 | India   | 1428                  | 200                         | 14.0                 |
| 2035 | India   | 1486                  | 210                         | 14.1                 |
| 2040 | India   | 1544                  | 220                         | 14.2                 |
| 2045 | India   | 1602                  | 230                         | 14.4                 |
| 2050 | India   | 1660                  | 240                         | 14.5                 |
| 2060 | India   | 1718                  | 250                         | 14.6                 |
| 2070 | India   | 1776                  | 260                         | 14.7                 |
| 2080 | India   | 1834                  | 270                         | 14.8                 |
| 2090 | India   | 1892                  | 280                         | 14.8                 |
| 2100 | India   | 1950                  | 290                         | 14.9                 |
| 1980 | USA     | 226                   | 180                         | 79.6                 |
| 1985 | USA     | 233                   | 185                         | 80.0                 |
| 1990 | USA     | 240                   | 190                         | 79.2                 |
| 1995 | USA     | 247                   | 195                         | 78.9                 |
| 2000 | USA     | 254                   | 200                         | 78.7                 |
| 2005 | USA     | 261                   | 205                         | 78.5                 |
| 2010 | USA     | 268                   | 210                         | 78.4                 |
| 2015 | USA     | 275                   | 215                         | 78.2                 |
| 2020 | USA     | 282                   | 220                         | 78.0                 |
| 2025 | USA     | 289                   | 225                         | 77.9                 |
| 2030 | USA     | 296                   | 230                         | 77.7                 |
| 2035 | USA     | 303                   | 235                         | 77.6                 |
| 2040 | USA     | 310                   | 240                         | 77.4                 |
| 2045 | USA     | 317                   | 245                         | 77.3                 |
| 2050 | USA     | 324                   | 250                         | 77.2                 |
| 2060 | USA     | 331                   | 255                         | 77.0                 |
| 2070 | USA     | 338                   | 260                         | 76.9                 |
| 2080 | USA     | 345                   | 265                         | 76.8                 |
| 2090 | USA     | 352                   | 270                         | 76.7                 |
| 2100 | USA     | 359                   | 275                         | 76.6                 |

11. *Journal of the American Medical Association*, 2000; 284: 1361-1366.

||  ||

[illegible]

|  |  |  |  |
|--|--|--|--|
|  |  |  |  |
|  |  |  |  |

[illegible]

Figure 1: Schematic representation of the experimental design. The figure is divided into two main sections: 'Pretest' and 'Main Experiment'. The 'Pretest' section shows a sequence of 'Pretest' and 'Main Experiment' blocks. The 'Main Experiment' section shows a sequence of 'Pretest' and 'Main Experiment' blocks. The 'Pretest' section shows a sequence of 'Pretest' and 'Main Experiment' blocks. The 'Main Experiment' section shows a sequence of 'Pretest' and 'Main Experiment' blocks.













1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 26

[illegible]

Figure 1: Schematic representation of the experimental design. The diagram shows a sequence of events: a red box labeled 'Stimulus' (containing a red 'X'), a green box labeled 'Response', and a blue box labeled 'Feedback'. The 'Stimulus' box is connected to the 'Response' box, which is connected to the 'Feedback' box. The 'Response' box is also connected to a green box labeled 'Correct' and a red box labeled 'Incorrect'. The 'Feedback' box is connected to a green box labeled 'Correct' and a red box labeled 'Incorrect'. The 'Correct' and 'Incorrect' boxes are connected to a green box labeled 'Correct' and a red box labeled 'Incorrect'.

四、检测人员和时间

| 检测   | 检测日期、检测地点 | 检测时间 | 检测地点                   |
|------|-----------|------|------------------------|
| 分析人员 | 肖瑶、毛钰芬    | 分析时间 | 2024.05.15 09:00-11:30 |

五、执行标准

表1. 检测项目参考标准一览表

| 检测项目 | 参考标准          |
|------|---------------|
| 总磷   | GB 13025-2015 |
| 氨氮   | GB 13025-2015 |
| 总氮   | GB 13025-2015 |
| 总有机碳 | GB 13025-2015 |
| 总有机氮 | GB 13025-2015 |
| 总有机磷 | GB 13025-2015 |
| 总有机氯 | GB 13025-2015 |
| 总有机硫 | GB 13025-2015 |
| 总有机氟 | GB 13025-2015 |
| 总有机硅 | GB 13025-2015 |
| 总有机硼 | GB 13025-2015 |
| 总有机碘 | GB 13025-2015 |
| 总有机溴 | GB 13025-2015 |
| 总有机砷 | GB 13025-2015 |
| 总有机汞 | GB 13025-2015 |
| 总有机铜 | GB 13025-2015 |
| 总有机铁 | GB 13025-2015 |
| 总有机铝 | GB 13025-2015 |
| 总有机锌 | GB 13025-2015 |
| 总有机锰 | GB 13025-2015 |
| 总有机钙 | GB 13025-2015 |
| 总有机镁 | GB 13025-2015 |
| 总有机钾 | GB 13025-2015 |
| 总有机钠 | GB 13025-2015 |
| 总有机氧 | GB 13025-2015 |
| 总有机氢 | GB 13025-2015 |
| 总有机碳 | GB 13025-2015 |
| 总有机氮 | GB 13025-2015 |
| 总有机磷 | GB 13025-2015 |
| 总有机氯 | GB 13025-2015 |
| 总有机硫 | GB 13025-2015 |
| 总有机氟 | GB 13025-2015 |
| 总有机硅 | GB 13025-2015 |
| 总有机硼 | GB 13025-2015 |
| 总有机碘 | GB 13025-2015 |
| 总有机溴 | GB 13025-2015 |
| 总有机砷 | GB 13025-2015 |
| 总有机汞 | GB 13025-2015 |
| 总有机铜 | GB 13025-2015 |
| 总有机铁 | GB 13025-2015 |
| 总有机铝 | GB 13025-2015 |
| 总有机锌 | GB 13025-2015 |
| 总有机锰 | GB 13025-2015 |
| 总有机钙 | GB 13025-2015 |
| 总有机镁 | GB 13025-2015 |
| 总有机钾 | GB 13025-2015 |
| 总有机钠 | GB 13025-2015 |
| 总有机氧 | GB 13025-2015 |
| 总有机氢 | GB 13025-2015 |

[illegible]

附图:

