I-KIID: Test Corporation

This is an impact report, bla blah standard text.

Report date: 2024-06-22

ISIN: GBDN00001-X2

Currency: NOK

These tables describe the impact and blah blah blah standard text

Renewable Energy

| Use of Proceeds | Project Name | Country | Technology | Annual Generation (MWh) | Allocated Amount (M NOK) | Share of total project financing | Financed GHG Footprint, tCO₂e | Financed GHG Avoided, tCO₂e | GHG tCO₂e/M |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Renewable Energy | SuperWind | United Kingdom | Offshore Wind | 1,000 | 139.60 | 80% | 0 | 255,756 | 0.03 |
| Renewable Energy | HyperWind | Sweden | Onshore Wind | 5,000 | 139.60 | 50% | 0 | 129,900 | 0.01 |

Clean Transport - Cars

| Use of Proceeds | Project Name | Country | Car Type | Passenger-km | Number of Cars | Allocated Amount (M NOK) | Share of total project financing | Financed GHG Footprint, tCO₂e | Financed GHG Avoided, tCO₂e | GHG tCO₂e/M |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Clean Transportation - Cars | Tesla Finance | Hungary | EV | 10,266,000 | 1,000 | 139.60 | 80% | 302 | 494 | 3.54 |

Clean Transport - Mass Transit

| Use of Proceeds | Project Name | Country | City | Transport Mode | Passenger-Km | Allocated Amount (M NOK) | Share of total project financing | Financed GHG Footprint, tCO₂e | Financed GHG Avoided, tCO₂e | GHG tCO₂e/M |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Clean Transportation - Mass transit | SuperBus | Jordan |  | Electric Bus | 1,330,000,000 | 139.60 | 80% | 3,178 | 98,857 | 0.01 |

Clean Transport - Freight

| Use of Proceeds | Project Name | Country | Transport Mode | Tonne-Km | Allocated Amount (M NOK) | Share of total project financing | Financed GHG Footprint, tCO₂e | Financed GHG Avoided, tCO₂e | GHG tCO₂e/M |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Clean Transportation - Freight | SendMyStuff | Jordan | Electric Train | 770,000,000 | 139.60 | 80% | 7,974,211 | 40,458 | 0.00 |

SME Finance

| Use of Proceeds | Project Name | Country | Building Type | Building Size, M² | Certification | Allocated Amount (M NOK) | Share of total project financing | Financed GHG Footprint, tCO₂e | Financed GHG Avoided, tCO₂e | GHG tCO₂e/M |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Green Buildings | SuperBuilding | Hungary | Office | 1,000 | LEED Gold | 10.00 | 80% | 11 | 16 | 0.00 |

Green Buildings

| Use of Proceeds | Project Name | Country | Technology | Waste Treated, tonnes | Annual Generation (MWh) | Allocated Amount (M NOK) | Share of total project financing | Financed GHG Footprint, tCO₂e | Financed GHG Avoided, tCO₂e | GHG tCO₂e/M |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Renewable Energy - WTE | WasteEaters | United Kingdom | Waste-to-Energy | 5,000 | 3,000 | 139.60 | 80% | 1,034 | 2,625 | 0.00 |
| Renewable Energy - WTE | BurningCrap | Sweden | Waste-to-Energy | 8,333 | 5,000 | 139.60 | 50% | 63 | 1,433 | 0.00 |
| Renewable Energy - WTE | CrapStation | Ghana | Waste-to-Energy | 4,000 | 2,400 | 139.60 | 50% | 517 | 2,190 | 0.00 |

Waste-to-Energy

| Use of Proceeds | Project Name | Country | Allocated Amount (M NOK) | Share of total project financing | Financed Health Impact (DALYs) | Financed DALYs per Allocated Amount (M NOK) |
| --- | --- | --- | --- | --- | --- | --- |
| Healthcare | Flopsital | Turkiye | 0.72 | 80% | 665 | 929.26 |
| Healthcare | Flapsital | France | 0.72 | 50% | 52 | 72.84 |

Healthcare

| Use of Proceeds | Project Name | Country | Allocated Amount (M NOK) | Share of total project financing | Education Level | Annual Students | Individual Return on Education | Financed life-time income increase | Financed income increase per Allocated Amount (M NOK) |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Education | Jockschool | Bolivia | 10.00 | 80% | Primary | 1,000 | 8.58% | 1,188,850 | 118,885.06 |
| Education | Nerdschool | Australia | 10.00 | 60% | Any level | 1,500 | 12.85% | 12,861,116 | 1,286,111.63 |

Education

| Use of Proceeds | Project Name | Country | Preserved Area, ha | Biome Preserved | Ecosystem Services Value per hectare | Allocated Amount (M NOK) | Share of total project financing | Financed Ecosystem Services Value | Ecosystem Services Value per Allocated Amount (M NOK) |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Biodiversity | RainForest Alliance | Democratic Republic of the Congo | 1,000 | Tropical and subtropical forests | 4,292.989 | 139.60 | 80% | 3,434,391 | 24,601.66 |
| Biodiversity | Amazon Forest | Brazil | 1,500 | Tropical and subtropical forests | 11,286.952 | 139.60 | 60% | 10,158,256 | 72,766.88 |