

How much has Huawei invested in solar glass





Overview

Why did Huawei release a sustainability report?

Every year since 2008, Huawei Investment & Holding Co., Ltd. ("Huawei", "the company", or "we") has voluntarily released annual sustainability reports and disclosed our sustainability performance as we believe that doing so facilitates communication, awareness, and interaction with our stakeholders and makes Huawei more transparent.

What is Huawei doing in 2022?

[Shenzhen, China, March 31, 2023] Huawei released its 2022 Annual Report today. The company reports steady operations throughout 2022, having generated CNY642.3 billion in revenue and CNY35.6 billion in net profits.

How much does Huawei invest in R&D?

Every year, Huawei invests over 10% of its sales revenue into R&D. Our total R&D investment over the last decade now exceeds CNY1.11 trillion. In 2023, our total R&D spending reached CNY164.7 billion, representing 23.4% of our total revenue. On December 31, 2023, 114,000 employees (about 55% of our workforce) worked in R&D.

How much did Huawei spend on R&D in 2022?

In 2022, our total R&D spend was CNY161.5 billion, representing 25.1% of our total revenue - among the highest in Huawei's history. In times of pressure, we press on - with confidence." In 2022, revenue from Huawei's carrier, enterprise, and consumer businesses was CNY284 billion, CNY133.2 billion, and CNY214.5 billion, respectively.



How much has Huawei invested in solar glass



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A Message from the Chairman of the Board
Actions Speak Louder than Words: Promoting Sustainable Development with Innovation
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Best Employer in Côte d'Ivoire
Huawei International Pte. Ltd.: Data Protection Trustmark (DPTM) certification
Corporate Startup Star Award
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October 2022
May 2022
March 2022
January 2022
Environmental Protection
Huawei's Sustainability
4. Process operations
Organization and skills support
Responsibilities of the CSD Committee
Sustainability Risks and Opportunities
2022 Stakeholder Engagement
HighDigiTruck: Providing Digital Skills Training to Remote and Underserved



CommunitiesEnabling Inclusive Health and Well-beingSecurity and TrustworthinessSpecifying governance principles and the general policy frameworkHelping customers manage risks through technological innovationContinuously enhancing secure and trustworthy delivery and service operationsBusiness ContinuitySupplier BCMIncident Management Plan (IMP)Business Continuity Plan (BCP)Key BCM Initiatives in R& D and Supply ChainKey BCM Initiatives in Manufacturing, Logistics, and Spare Parts SupplyEnvironmental ProtectionContributing to UN SDGs:Advancing energy conservation and emissions reductionPromoting renewable energyAdvancing Energy Conservation and Emissions ReductionGreen Target Network: Working Together to Build More Energy-efficient Wireless Networks with Innovative TechnologiesHuawei Cluster Liquid-cooling Data Center Solution: Enabling a Green and Low-carbon AI Computing Cluster in Xi'an, ChinaGreen Operations: Constantly Innovating in Improving Energy Efficiency and Resource ConservationHuawei Switzerland's Go Green Initiative: Building a Green WorkplaceGreen Supply Chain: Decarbonization and Digitalization Empowering a Green Supply ChainTransportation in ChinaContributing to a Circular EconomyMore Eco-friendly MaterialsGreener PackagingHuawei's 6R1D packaging strategyHealthy and Harmonious EcosystemCaring for EmployeesEstablishing a Safety Ownership System to Prevent Serious Safety Accidents on Manufacturing CampusesEmployee Training and DevelopmentAnti-Corruption and Anti-Bribery ComplianceTrade ComplianceFair Competition and TradeSupply Chain ResponsibilitiesProcurement CSR Management SystemHuawei's CSR red lines in procurementSupplier Capability ImprovementHarnessing Digital Innovation to Boost Engineering Suppliers' EHS Management Capabilities and EfficiencyResponsible Management of MineralsCommunity ResponsibilitiesChaspark website:Conserving Nature with Digital TechnologyDetecting Early Signs of Forest Fires with Drone-based Solutions in GreeceKey AreasINTENDED USERS OF THIS ASSURANCE STATEMENTRESPONSIBILITIESLIMITATIONS AND MITIGATIONAccuracyBalanceClarityCompleteness VerifiabilityManagement ApproachFindings and



Recommendations
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Huawei

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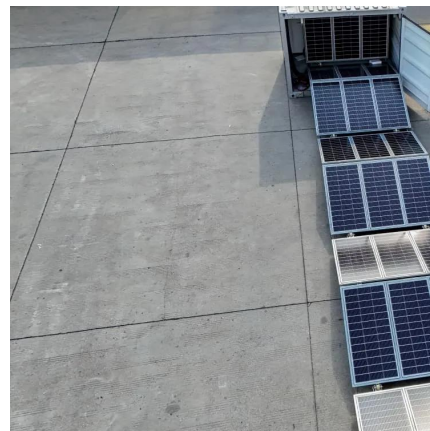


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