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cement expected to decline by 7 to 8 percent in 2020 though these declines have been unevenly distributed across regions 1 paul roger the global cement market size was valued at usd 405 99 billion in 2023 and is projected to grow from usd 423 24 billion in 2024 to usd 592 38 billion by 2032 exhibiting a cagr of 4 3 during the forecast period cement is an important material used in construction industry which acts as a binder between two surfaces of bricks stones and panels the cement industry in the united states produced 82 8 million tonnes 81 500 000 long tons 91 300 000 short tons of cement in 2015 worth us 9 8 billion and was used to manufacture concrete worth about us 50 billion the us was the world s third largest producer of cement after china and india valued at approximately 450 billion 1 the cement industry has shown a mixed financial performance over the past 30 years exhibit 1 looks at the industry through three different lenses total return to shareholders trs return on invested capital roic and economic profit and industry valuation the global cement industry pandemic impact and outlook to 2022 03 september 2021 after a year like no other today s publication of the 14th edition of the global cement report provides new insights into one of the most dramatic years in the history of the cement industry as well as forecasts for 2021 22 the cement industry produces about 10 of global human made co 2 emissions of which 60 is from the chemical process and 40 from burning fuel a chatham house study from 2018 estimates that the 4 billion tonnes of cement produced annually account for 8 of worldwide co 2 emissions cement overview tracking tracking cement not on track the main challenge facing the cement industry is reducing co2 emissions at the same time as meeting global demand developing economies infrastructural needs require the global development and deployment of new emission reduction technologies for the sector a new plant next to an existing cement plant in redding california will produce about 15 000 tonnes of low carbon cement every year this could be used to make about 50 000 cubic metres of at 2014 the production of china's cement is 2 48 billion tons equivalently 1 77 ton per capita and 137 4 gram per usd of gdp the driving forces of china s cement industry include urbanization industrialization and the economic stimulation the production of cement might come to a plateau after decades of rapid increasing cement industry the cement industry is one of the main industries necessary for sustainable development it can be considered the backbone for development the main pollution source generated from cement industry is the solid waste called cement by pass dust which is collected from the bottom of the dust filter cement industry report during this period the cumulative carbon sequestration of cement was about 7 06 gt co 2 offsetting 50 7 of the emissions of the cement industry 13 91 gt co 2 during the same period potential 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