

Marshall's Economic Impact

Delivering high quality healthcare and driving positive economic output



Economic Impact Analysis



- Conducted by Dr. Sanjay Varshney, Varshney & Associates
- Includes impacts on El Dorado County and Greater Sacramento Area
- Completed in July 2024
- Using IMPLAN model, forecasts economic benefit for a ten-year period ending 2034
- Three focused activities: Marshall's capital investments, expenditures to operate Marshall, and public benefit generated by Marshall

Highlights



Indirect, Direct and Induced Benefit

- Produce more than \$5.4 billion of economic output
- Create 27,475 new jobs (2,748 jobs per year)
- Result in nearly \$2.4 billion of new Labor Income
- Yield more than \$3.2 billion of new Value Added

Catalyst for Additional Growth

- Produce more than \$2.0 billion of economic output
- Create 10,488 jobs (1,049 jobs per year)
- Result in more than \$0.9 billion of new labor income
- Yield more than \$1.2 billion of new value added

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Tax Revenue Benefit

The increased Taxes on Production and Imports (TOPI) due to the direct, indirect, and induced impact would amount to an average of over \$3.45 million per year. These incremental TOPI figures would be a 0.87% addition to the El Dorado County General Fund revenues.

Thank you!

Discussion

