"Having used Gripple products, we are happy to use them on further projects. It is our preferred choice and a fantastic product"

- Ramesh Shinde, Winery Manager, Vintage Wines Pvt Ltd.

Project Summary	
Project type	Vineyard
Size of project	Seven Acres
Application(s)	Vineyard Trellising



## PROJECT DETAILS

Reveilo Vintage Winery is a long-established grape producer however, it is only since 2000 that the family has moved into wine production. The 100-acre land has quickly become one of the most notable vineyards in India with 7 acres dedicated to wine grapes.

Facing pressure on time and installation costs Reveilo **needed a trellising solution** that worked for them - Traditional methods would take weeks to complete and this would have a knock-on delay for the growing season.

After speaking with Gripple and receiving samples relevant to their problems they were able to see just how much quicker a Gripple solution could be. **The technical team visited the site and helped work out an installation plan.** 

Reveilo decided to use **the full trellising solution**, allowing them to utilise all benefits of Gripple products.

As the materials are extremely **simple to use**, outside labourers and equipment were not needed meaning that total **project costs were reduced and 41 days were saved** on this project, putting them ahead of schedule. See the financial breakdown on the next page. Ramesh Shinde, Winery Manager had the following to say.

"Gripple Trellising Solutions are a great product: it is quicker to install and eliminates the use of stone, cement, and associated time and labour costs. Having used Gripple products, we are happy to use them on further projects. It is our preferred choice and a fantastic product".







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## **COST SAVING SUMMARY**

Gripple solution		Traditional method
Overview	GPAK, Anchor & VSP Posts	MS Angle posts, stone, sand & grout
Material cost	522,624 INR	500,000 INR
Installation time	96 Hours	45 Days
Total labour cost	0 INR	300,000 INR
Total cost	522,624 INR	710,000 INR

Tentative calculation: Traditional solution would require outside labourers to complete work







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