CREATE MEASURABLE IMPACT WITH ATSOURCE+



Over 100 available metrics with farmer group level and estate data to inform, monitor and drive economic, social and environmental interventions.



Take a quick look at one of our AtSource+ supply chains Chikmagalur-Hassan-Chamrajnagar Coorg Cluster - India

TRACE YOUR SUPPLY

Coffee grown in India

Crop year data: 2020 Number of farmers: 6 Total planted hectares: 922 Arabica Varieties: S795, S5B, S9, CHANDRAGIRI, HEMAVATHY Robusta Varieties: CXR, Old Robusta, Peredenia Main processing method: WASHED, UNWASHED, PULPED, NATURALS





COMMUNICATE ACTION PLANS AND IMPACT NARRATIVES TO CONSUMERS

A BETTER CUPPA FROM POST-HARVEST TRAINING

At the Bynekere Estate in Karnataka, India, coffee farmers are reaping higher quality beans – with the corresponding income potential from it - by simply reducing post-harvest mistakes. Bynekere Estate prides itself on its rich biodiversity where canopies of silver oak, red cedar, teak, and many other forest trees contribute to a naturally shade-grown coffee with a heavy body and hints of chocolate, almond and raisin.

Mr. Thrilottham Gowda told us, "Our coffees were of mediocre quality both visually and in the cup till the **ofi** team visited

our farm and helped us to improve the quality.

With this, we are able to achieve good quality and achieve better premiums for our coffees".

REPORT EASILY WITH GRANULAR METRICS AND VERIFIED DATA

Percentage of farmers in a farmer group trained on health & safety practices

100%

Percentage of farmers in the farmer group who have attended GAP training.



100%

Chikmagalur-Hassan-Chamrajnagar Coorg Cluster - India

UNLOCK METRICS THAT MATTER WITH ATSOURCE+



WHICH SUSTAINABILITY TOPICS DO YOU WANT TO DRIVE?

Get in touch with your ofi representative





Visit our website atsource.io