

A module built specifically for extraction

plus accurate inventory management & the highest level of METRC compliance

CUSTOMIZED PROCESS FLOWS

Extraction methods vary across every company and type of product produced. With Roshi's platform you can custom configure extraction processes, define multiple inputs and outputs (cannabis and non-cannabis), and use one or more extraction processes within an extraction run.



RUN TO RECYCLE OR WASTE INPUTS



Designed to handle every type of extraction process, Roshi's platform has run to recycle input capabilities, as well as the typical run to waste inputs, enabling operators to seamlessly recycle inputs into future extraction processes and runs.

UNTAGGED OUTPUTS / WIP

Unlike other platforms that require operators to create tagged outputs for every step, the Roshi platform enables operators to create untagged outputs (e.g. no UID tag) in cases where you're going to use it exclusively in a subsequent process. This allows for the fluidity in the process that works in practical terms.

DYNAMIC COST ALLOCATION

Multiple outputs within an extraction process each use a different % of source material to produce. With Roshi's deep accounting capabilities, get accurate COGS for each output by allocating the correct % of source cost to each output.

RECORD DATA THAT MATTERS TO YOU

With Roshi's custom fields, configure the data input fields you would like to collect during a process and only see and track the data that is important to you.

Schedule a Demo Today

engage@roshi.me

www.roshi.me

