ESTIMATED TIME-RECOVERY POTENTIAL PER USER

A structured, ChatGPT-assisted workflow estimate covering search, repeated work, context rebuilding, tool switching and team handoffs.

EXECUTIVE ESTIMATE

The full MAD SIMPLE system could help an active solo user reclaim 20-40 minutes per workday and an active team member 30-60 minutes per workday, when files, projects, ideas and next actions stay connected and the system is used consistently.

MODELED DAILY POTENTIAL

PRODUCT / SCOPE	SOLO USER	TEAM MEMBER
MAD SIMPLE Files	10-20 min/day	20-35 min/day
Full MAD SIMPLE system	20-40 min/day	30-60 min/day

The full-system range includes the Files benefit. Do not add the two rows together.

ANNUAL PLANNING EQUIVALENTS

110 HOURS
Solo midpoint: 30 min/day
about 14 working days

165 HOURS
Team midpoint: 45 min/day
about 21 working days

220 HOURS
Team upper case: 60 min/day
27.5 working days

Based on 220 working days and an 8-hour working day.

WHERE THE TIME COULD RETURN

INDIVIDUAL WORK

Less file searching, less repeated organization of ideas, fewer lost inputs and faster return to a project with its context intact.

TEAM WORK

The same benefits, plus fewer file-location and status questions, less repeated explanation and smoother handoffs.

HOW TO INTERPRET THE ESTIMATE

These figures are preliminary, AI-assisted planning estimates - not measured averages, guaranteed savings or verified product-performance claims. They represent potential working capacity, not automatic cash savings. Results depend on baseline friction, workload, adoption, workflow similarity and consistent use. Validate the range through a small before-and-after pilot covering file retrieval, project return and team coordination.

MODELED UPPER POTENTIAL

RECLAIM UP TO 60 MINUTES. EVERY DAY.

Estimated potential per person in high-friction team workflows with consistent use. Individual results vary.