

# GROWING DEMAND

CREATING OPPORTUNITIES TO INCREASE LUMBER USE IN CONSTRUCTION

#### IN 2022, THE SLB:

Generated

2 BILLION BOARD FEET (BBF)

of incremental demand.

Generated

113 BF OF INCREMENTAL DEMAND for every \$1 invested.

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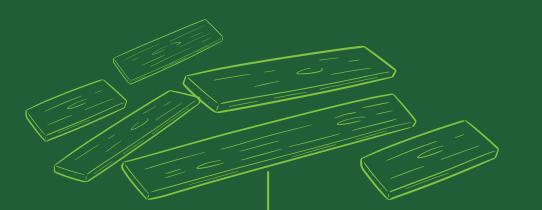


BY FACILITATING WOOD USE,

PRODUCED A CARBON BENEFIT OF

MILLION METRIC
TONS OF CO
the equivalent of not burning

29,270 rail cars of coal.



### SINCE 2012, THE SLB:

Generated

11.8 BBF of total new demand

with SLB investments.

Generated an average of \$45.58

in revenue for each \$1 spent on SLB programs.

Generated an average of

84 BF OF INCREMENTAL DEMAND for each \$1 invested.

Produced a carbon benefit of

#### 29 MILLION METRIC TONS

of stored and avoided CO<sub>2</sub>.



100%

The surface area of mass timber ceiling that can be exposed in Type IV-B buildings up to 12 stories under the 2024 IBC as a direct result of AWC education and involvement.

19 STATES

have adopted tall mass timber provisions to the 2021 IBC, in part with support from the AWC.

## THINK WOOD

512 SALES QUALIFIED LEADS (SQLS)

to WoodWorks for project support or further nurturing in 2022, bringing the total number of leads transferred to **1,138** since 2019.

Think Wood and WoodWorks co-nurtured leads that led to

48 touchpoint projects

breaking ground in 2022, representing **106.6 MM BF.** 



**WOODWORKS** DIRECTLY CONVERTED

465 light-frame and mass timber buildings,

and influenced a total of 1,728 projects to choose wood, resulting in 869 MM BF of incremental lumber in 2022.

74%

of projects that WoodWorks supported in 2022 used light-frame construction. **26%** percent used mass timber, up from **21%** in 2021.



5,288 COURSES

a 22% increase from last year, surpassing goal by 8%.

50,000 PROFESSIONALS STUDENTS, AND EDUCATORS

engaged with the Think Wood Mobile Tour in 2022, during 12 tour stops that covered over 11,000 miles

