Registered Provider PROGRAM SUMMARY

PROGRAM OVERVIEW
This course provides an overview of Prefinished Steel Door Frames including a performance comparison with the standard frame types and a review of the product features and benefits.

LEARNING OBJECTIVES
• Identify the benefits of Prefinished Frames versus jobsite finished and hollow metal frames when selecting a suitable frame for your project
• Research and Calculate an estimate of the lower labor costs of Prefinished Frames
• Use specification information to consider appropriate options and designs when choosing a Prefinished Frame for successful installation
• Identify appropriate applications and uses for the different types of Prefinished Steel Door Frames
• Discover the unmatched design flexibility you have with Prefinished Steel Door Frames

FACILITATOR QUALIFICATIONS
All Timely AIA-CES presenters have been trained on CES guidelines and presentation skills.

METHOD OF DELIVERY
The CES facilitator utilizes a PowerPoint presentation to provide in-depth information about Prefinished Steel Door Frames. Classroom samples of frames discussed in the presentation enhance the learning experience.

AUDIO/VISUAL REQUIRED
Electrical power and a screen. The CES facilitator runs the program off their laptop.

COST TO PARTICIPANTS
There is no cost to present this program.

POINT OF CONTACT
Contact your local Timely Representative, or the Timely Technical Services Manager at dnichols@timelyframes.com or 818-492-3447.