DBPR/CILB APPLICATION FOR CONTINUING EDUCATION COURSE APPROVAL

FRSA Educational and Research Foundation

CILB Provider #0000910

TIMED COURSE OUTLINE

Renewal: 0007507

Page 1 of 2 (Out-TileInstallation-4.0)

Roof Tile Installation Recommendations Based on the FRSA/TRI Concrete and Clay Tile Installation Manual

.25-Hour <u>History of FRSA/TRI Tile Installation Manual:</u>

A brief history of the creation of the FRSA/TRI Concrete and Clay Tile Installation Manual.

1-Hour <u>Underlayment Applications:</u>

- 1. Single-ply No. 43 or 90# Organic Cap Sheet or Modified Cap Sheet
- 2. Single-ply 90# Organic Cap Sheet or Modified Bitumen Cap Sheet
- 3. Hot Mop Application No. 30 or No. 43/90# Organic or Modified Cap Sheet
- 4. Cold Process Application No. 30 or No.43/90# Organic or Modified Cap Sheet
- 5. Two Ply No.30 or No. 43, Underlayment
- 6. Self-Adhered Underlayment Applied Direct to Wood Deck
- 7. No.30/Self-Adhered Underlayment
- 8. Alternative Membranes

.75-Hour <u>Flashings:</u>

Drip Edge Metal Eave Closure Metal

Valley Headwall Sidewall

Pipes and other Penetrations

Vents

1-Hour <u>Tile Systems:</u>

System 1 System 2 System 3

System 4-A & 4-B

Continued

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1-Hour <u>Hip & Ridge Attachment and Fastening Tables:</u>

Support member Attachment
Trim Attachment options to support member
Starter tile attachment
Weather blocking
Hip & Ridge design pressures and resistance values

Total Classroom Time= 4.0 Hours