

**2020 FRCA IFPY – Innovative Fiber Project of the Year
Awards Application**

Project Details		
Project Name:		
City:	State:	Country:
Project Dates:		
Volume: (cubic yards/cubic meters)		
Dimensions: (slab/product thickness, area)		
Application Type:		
<input type="checkbox"/> Precast <input type="checkbox"/> Floor Slab <input type="checkbox"/> Pavement <input type="checkbox"/> Shotcrete <input type="checkbox"/> Decorative <input type="checkbox"/> Pervious <input type="checkbox"/> Other:		

Project Participants	
Owner:	
Architect:	
Engineer:	
Concrete Contractor/ Precaster:	
Concrete Consultant:	
Ready-Mix Concrete Supplier:	
Fiber Supplier:	
Fiber Type: <input type="checkbox"/> Steel <input type="checkbox"/> Micro Synthetic <input type="checkbox"/> Macro Synthetic <input type="checkbox"/> Natural/Cellulose <input type="checkbox"/> Glass	
Fiber Length and Dosage:	

General Description: (application, intended use, etc.)

Innovative Fiber Aspects: (describe benefits, alternate reinforcement, fiber innovations or solutions, cost benefits, schedule enhancements, performance, etc.)

FRCA Member Sponsor:	
Name:	Company:
Email:	

Submitted By:	
Name:	Company:
Email:	

Publicity: (signature confirming agreement with FRCA-IFPY publication and property policy)

Signature: _____ **Date:** _____

Project Photographs: Minimum of 3 clear high-resolution digital photos via cd, jump-drive, or electronic transmittal.

Submit to: Send award application and photographs by December 7, 2020 to FRCA member sponsor, or e-mail to Sally.Victory@mtsu.edu, subject line: FRCA-IFPY Awards