



	Certificate of Complia			nded Flood Risk Projects	
Project Name		Region V: Waushara County, Wisconsin – Elevation Data Acquisition			
Statement of Work No.:		FEMA TASK ORDER NUMBER: HSFE05-17-J-0005 CDI WORK ORDER NUMBER: CDI 5319			
Interagency Agreement No.:		STARR II PROJECT NUMBER: 400000370 STARR II PARTNER TRACKING NUMBER: CD S2 R05 17 T05 STARR II Task Code: R0502.20.D1			
Cooperating Technical Partners (CTP) Agreement No.:		N/A			
Mapping Activity Statement (MAS) No.:					
Statement/Agreement Date:		10/06/2017			
Certification Date:		05/14/2018			
	Tasi (Put an "X" in the	ks/Activities Co box to the left of	overed by This Certifica each item that applies. Add	ation d items as needed.)	
	Base Map		Alluvial Fan Analysi	is	
Х	Survey		Coastal Analysis	Coastal Analysis	
	Hydrologic Analysis		Floodplain Mapping	Floodplain Mapping	
	Hydraulic Analysis		Produce Preliminar	Produce Preliminary Maps	
	Levee Analysis		Develop Flood Insu	Develop Flood Insurance Rate Map (FIRM) Database	
			Flood Risk Assessment		
Exceptio	ns Approved on this Proj	ect			
Standard ID Date Approv		ed Approver		Reason	

FEMA Standards for Flood Risk Analysis and Mapping

Certification

I certify that the work summarized above was completed in accordance with the statement/agreement cited above and all amendments thereto. The work complies with direction received from the Regional Project Officer and/or Assistance Officer or their representative and the applicable <u>Standards for Flood Risk Analysis and Mapping</u> except for the standards exceptions documented above. All the exceptions were approved by the appropriate program official, logged in the exception tracker, and documented fully in the project documentation.

I also certify that the work summarized above was completed in accordance with sound and accepted engineering practices within the contract provisions for respective phases of the work, and that data files submitted for the work summarized above are complete and final. Any revisions made to the already submitted data have been submitted in accordance with the Data Capture Technical Reference and associated guidance. The content of the files submitted is sufficient for subsequent users with appropriate professional expertise to be able to understand the scientific and technical basis of the analysis and reproduce the findings.

Name:	Philipp H. Hummel, PLS			
Title:	Technical Director			
Firm/Agency Represented:	CompassData			
Registration No.:	PLS-ID 15114			
Signature:	Tor and on behalf of CompassData, Inc. Job. No.: 5319			

This form must be signed by a representative of the firm or agency contracted to perform the work, who must be a registered or certified professional in the area of work performed, in compliance with Federal and State regulations.