## Meeting Summary Report ICSD Meeting

Attendees: Norina Columbaro, Sherard Jones, Carol Martsolf, Sandy Schwarz, Ralph Monroe, Ena Primous, Maja Hukic, Barbara Primm, Laverne Deckert, Yeisan

Matthew

Date: 5/18/2022 Time: 1hr

Location: Zoom (Get approval from everyone before we record)

Agenda Item	Notes/Updates	Action Items
Welcome & Recap	Norina call to order at 1:01 CST	
	Roll Call	
	Agenda was approved	
CET Standards Development Committee	Sherard revealed the full roster of the CET Standards Development Committee.	
	<ul> <li>Sherard went over CET Standards Development Committee responsibilities as it pertains to the Council.</li> <li>Also went over the estimated duration and frequency of time commitment</li> </ul>	
	Onboarding meeting are established. Scheduling SDC kick-off meeting the week of the 23 <sup>rd</sup> and 30 <sup>th</sup>	
	- Draft Sub-committee develops Working Draft	
	Also went over where we are at in the project timeline	
	Question was asked if Council members can attend the CET meeting	
	- Council members can attend, as optional participants	
	Question was asked if the Council would be testing the draft that the CET comes up with	
	<ul> <li>The Council will give feedback on the draft that the SDC comes up with.</li> <li>Comments from the council will then be logged and sent back to the SDC.</li> </ul>	
	Question was asked if the actual quality will be tested out	
	- This is something that will need to be figured out down the line.	
IACET Conference	The Council meeting will be held on Monday 9/12. Scheduled an all day meeting Council members will be asked to fly in on Sunday. IACET will cover your flight and your stay for Sunday and Monday night including per diem. Staying past Tuesday, you will have to register for the Conference and cover ongoing expenses Official info will be forwarded in the upcoming weeks.	

Next Meeting	Scheduled June 15 <sup>th</sup> @ 1pm CST	]
	- Review CE-T SDC activity	
	- Discuss Online Digital Badging Program	
	Get access to council for Guidance Docs (Sherard)	