TEAM ACRONYM	Review Initials & Date
(FAV	TEFO2 10/18/17
5(11.	Team Score and Comments
General: overall favorable impression to the	realistore and comments
listener; the presenters points are clearly made	Prot dress - (nice by casual) No pointer or Olicher 4
and defended; observations are concise and well thought out; presentation is smooth and	No pointer or Olicher 4
professional; pointing device is available and used	100 /211
appropriately to emphasize content. Audience: presentation demonstrates a	Λ.
sophisticated understanding of the intended audience, and exhibits content and features that	4
cater to that audience	
Content: presentation includes a clear exposition of technical detail appropriate to the audience;	Quel technical Context Via loge 47
important material is in, distracting or irrelevant	15 . 10(ne) /12
material, no matter how useful or correct, is out;	ma rogo
Presentation Design: exhibit a visual design that is accessible and appealing; type size and font are	Nue font SIZE MICE
consistent and easily visible under presentation	4+
conditions; professional appearing color choices; consistent use of color and graphic features;	
smooth and effective transition between slides	Ox, but text a little small of
Graphics/Tables/Video: individual graphics (charts, photos, tables, diagrams, etc) are	Cox they should be should be
uncluttered, visible, consistent, and appropriately sized for presentation conditions; axes are legibly	OF BUT FEET OF THE STORES
labeled; units are present; appropriate legends	Data flow present but not wen seed
are provided; PRESENTER Presentation Style:	clearly spoken; engaged with audience; confident and relaxed with
the subject matter	; notes or visual contact with the slides are not distractions to the cs are minimized; gestures are appropriate; questions are directly
and thoroughly ans	swered given time constraints of the presentation 11
(1) i (1600 SP	se volvine, a little tast.
-Sabby Wood St	sident, but not smooth lets of Voiced
Ahwed Cons	Ch oreed speed
Jeff A little	soft, good speed.
Ozazvila.	
Day Volvou	ok, speed a little tast, eye
+ Bran	fine clots of world parces.
Waser contact	ok, speed a little fast, eye fair, solvered parces.
Howard Speed v	nitigates accept, maly dum.
to Volume	good
- J J J J J J J J J J J J J J J J J J J	

V . Daview		Scoring 0-5
Key Review	Reviewer & Date:	0 not addressed
Area	Reviewer & Date.	1 minimal
	!	2 less than desired
	!	3 acceptable
	!	4 good
- 1,	Description of Expected Content	5 outstanding
Project	Does the presentation provide an introduction to	
Description	the project and it's purpose? Are the goals of the	Ving genol 4+
		1 car alte
Project	Has the team established a concise set of high-level	and & Dhyllical Ky my
Requirement	requirements? Have these requirements been	
	reviewed and harmonized with the customer? Have they been decomposed into testable technical	Cost & Physical regnits Strill dist. dods, & poner Covered constraints 4t
	requirements? Has any consideration been given to	Careval constraints 1/2
1		47
Composed of	verified?	
Concept of Operations	How will the device be used? Does the team demonstrate any consideration of how the user will	yes, discussed
Operations	operate the device? Is there any identification of	4-
	what human-machine interface will be required?	•
Conceptual	Is there a conceptual design, even a very preliminary	2 - 2 1 1 2
Design	design as to how the project will be accomplished?	DED, WA WAS MUI
_	Does the presentation show, at a high level, what is	
	included in the project and what is not included in	covered.
	the project? Have unanswered design questions	T
	been identified, and is there an approach to getting	
• • • • • • • • • • • • • • • • • • • •	the necessary answers in a timely fashion?	A. A. V.
Interface	Have the appropriate external interfaces been identified? Does the concentual or proliminary	All bus communication Scaleability well established
Identification	identified? Does the conceptual or preliminary design support these interfaces in an appropriate	Calcalation well established
H	manner? Is there a discussion on the content or use	15000000000000000000000000000000000000
	of these interfaces?	4+
Development	Has the team developed a reasonable series of	Di I di Niver dobiled
asks and	development tasks? Does the team have a schedule	Risks & challerges detined
551 10 100	that will result in completion of the necessary tasks	1.11/1/2 - 1 /2
chedule	by the end of the semester? Does the team have a	TUMBL SIM BY BUR OFICEM.
	method for tracking their progress?	A . lo K
omments:	method for trading their proposes.	Wicely done govil chost
Millients.		idik. is J
	*	m/ dutuils.

TEAM ACRONYM		Review Initials & Date
Galois Fi	eld	GNB 2017/018
Oral Presentation F		Team Score and Comments
General: overall favorable i listener; the presenters poi and defended; observation thought out; presentation i professional; pointing devic appropriately to emphasize	mpression to the nts are clearly made s are concise and well s smooth and e is available and used	
Audience: presentation der sophisticated understandin audience, and exhibits cont cater to that audience	nonstrates a g of the intended	4 topic initially
Content: presentation inclu of technical detail appropria important material is in, dis material, no matter how use	ite to the audience; tracting or irrelevant	4 described denly
Presentation Design: exhibit accessible and appealing; ty consistent and easily visible conditions; professional appropriate to the consistent use of color and a smooth and effective transit Graphics/Tables/Video: individeo:	pe size and font are under presentation earing color choices; graphic features; ion between slides	4
(charts, photos, tables, diagouncluttered, visible, consiste sized for presentation conditabeled; units are present; a are provided;	rams, etc) are ent, and appropriately tions; axes are legibly opropriate legends	(oun to those sitting in
PRESENTER	the subject matter; audience; verbal tics	clearly spoken; engaged with audience; confident and relaxed with ; notes or visual contact with the slides are not distractions to the cs are minimized; gestures are appropriate; questions are directly swered given time constraints of the presentation
Sabbir Ahmal R	4 - 9000	ed volume + eye contact
Jeffrey de	4 - Ke	-good eye ontact
Howard A		good volume & eye contact
Brian L Webev L	4 - 500	of volume & eye certact

Key Review			
Area	Povious S Data	Scoring 0-5	
Aica	Reviewer & Date:	0 not addressed	
	920	1 minimal	
	2017/018	2 less than desired	
	00.7 (= (0	3 acceptable	
		4 good	
	Description of Expected Content	5 outstanding	
Project	Does the presentation provide an introduction to	4 -anditectural	
Description	the project and it's purpose? Are the goals of the	Suatharia	
	project clear and technically achievable?	19/1/003/3	
Project	Has the team established a concise set of high-level	-identifical	
Requirements	requirements? Have these requirements been		
	reviewed and harmonized with the customer? Have	4 requirements	
	they been decomposed into testable technical	7 trales	
	requirements? Has any consideration been given to	- 1 was 16: 0	
	how compliance with the requirements will be	identitied	
	verified?		
Concept of	How will the device be used? Does the team	-functional f	
Operations	demonstrate any consideration of how the user will	4 let House	
	operate the device? Is there any identification of	July 1 Company	m
	what human-machine interface will be required? Is there a conceptual design, even a very preliminary		7
Conceptual	design as to how the project will be accomplished?	- implemental 16	
Design	Does the presentation show, at a high level, what is	TERRA	
	included in the project and what is not included in	11. as Fran	
	the project? Have unanswered design questions	4+ test/neasures	10 17
	been identified, and is there an approach to getting	- 10st Messones	ev!
	the necessary answers in a timely fashion?	discussed	
Interface	Have the appropriate external interfaces been	1 11	
	identified? Does the conceptual or preliminary	-challenges	
Identification	design support these interfaces in an appropriate	1. 12.2	
	manner? Is there a discussion on the content or use	y identificat	
	SALE PERMITTER AND		
	of these interfaces?	10 0-110	
Development	Has the team developed a reasonable series of	- very detailed	
Tasks and	development tasks? Does the team have a schedule	114 6 4 4	_
Schedule	that will result in completion of the necessary tasks	97 99MT project	
	by the end of the semester? Does the team have a	Charles -	
	method for tracking their progress?	10.000	7

Comments:

< # 1/chip in production
-lesigning in FPGA
- production in ASIC?