1		ken.netherland 351 hrs							
	ID	Task Name		Units	Work	Delay	Start		Finish
	4	Analysis Task - 01.01 Business Model (BM) - Project Update		100%	1 hr	0 days	Mon 12/19	9/16	Mon 12/19/16
	5	Analysis Task - 01.02 Business Model (BM) - Initial Stakeholder Interview		100%	2 hrs	0 days	Mon 12/19	9/16	Mon 12/19/16
	6	Analysis Task - 01.03 Business Model (BM) - Executive Summary to Busine	ss Model	100%	14 hrs	0 days	Mon 12/19	9/16	Wed 12/21/16
	7	Analysis Task - 01.04 Business Model (BM) - Roles and Responsibilities		100%	8 hrs	0 days	Wed 12/21	1/16	Thu 12/22/16
	8	Analysis Task - 01.05 Business Model (BM) - Document		100%	2 hrs	0 days	Thu 12/22	2/16	Thu 12/22/16
	10	Analysis Task - 02.01 Statement of Work (SOW) - Project Update		100%	1 hr	0 days	Thu 12/22	2/16	Thu 12/22/16
	11	Analysis Task - 02.02 Statement of Work (SOW) - Executive Summary to G	oals-Obje	100%	9 hrs	0 days	Thu 12/22	2/16	Fri 12/23/16
	12	Analysis Task - 02.03 Statement of Work (SOW) - Cost-Benefit Assessment	to Assu	100%	7 hrs	0 days	Fri 12/23	3/16	Mon 12/26/16
	13	Analysis Task - 02.04 Statement of Work (SOW) - Project Organization to 0	Communi	100%	8 hrs	0 days	Mon 12/26	5/16	Tue 12/27/16
	14	Analysis Task - 02.05 Statement of Work (SOW) - Document		100%	2 hrs	0 days	Tue 12/27	7/16	Tue 12/27/16
	16	Analysis Task - 03.01 Business Requirements (BR) - Project Update		100%	1 hr	0 days	Tue 12/27	7/16	Tue 12/27/16
	17	Analysis Task - 03.02 Business Requirements (BR) - Introduction to Busine	ss Req	100%	3 hrs	0 days	Tue 12/27		Wed 12/28/16
	18	Analysis Task - 03.03 Business Requirements (BR) - As-Is to To-Be		100%	9 hrs	0 days	Wed 12/28	3/16	Thu 12/29/16
	19	Analysis Task - 03.04 Business Requirements (BR) - Customer to Ease of U	se	100%	8 hrs	0 days	Thu 12/29	9/16	Fri 12/30/16
	20	Analysis Task - 03.05 Business Requirements (BR) - Use Case Detail		100%	6 hrs	0 days	Fri 12/30		Mon 1/2/17
	21	Analysis Task - 03.06 Business Requirements (BR) - Use Case Requirement	s	100%	18 hrs	0 days	Mon 1/2		Wed 1/4/17
	22	Analysis Task - 03.07 Business Requirements (BR) - External Interfaces to 0		100%	8 hrs	0 days	Wed 1/4		Thu 1/5/17
	23	Analysis Task - 03.08 Business Requirements (BR) - Requirements Review		100%	8 hrs	0 days	Thu 1/5		Fri 1/6/17
	24	Analysis Task - 03.09 Business Requirements (BR) - Requirements Review	-	100%	8 hrs	0 days	Fri 1/6		Mon 1/9/17
	25	Analysis Task - 03.10 Business Requirements (BR) - Document		100%	8 hrs	0 days	Mon 1/9		Tue 1/10/17
	28	Analysis Task - 04.02 Functional Specification (FS) - Introduction to Function	na	100%	1 hr	0 days	Tue 1/10		Tue 1/10/17
	29	Analysis Task - 04.03 Functional Specification (FS) - Business Use Cases to		100%	20 hrs	0 days	Tue 1/10		Fri 1/13/17
	30	Analysis Task - 04.04 Functional Specification (FS) - Individual Business Usi		100%	16 hrs	0 days	Fri 1/13		Tue 1/17/17
	31	Analysis Task - 04.05 Functional Specification (FS) - Sytem Requirements t		100%	4 hrs	0 days	Tue 1/17		Tue 1/17/17
	32	Analysis Task - 04.06 Functional Specification (FS) - Functional Review Me		100%	8 hrs	0 days	Tue 1/17	•	Wed 1/18/17
	33	Analysis Task - 04.07 Functional Specification (FS) - Functional Review Me	-	100%	8 hrs	0 days	Wed 1/18		Thu 1/19/17
	34	Analysis Task - 04.08 Functional Specification (FS) - Document	- tB	100%	8 hrs	0 days	Thu 1/19		Fri 1/20/17
	45	Architecture Task - 06.02 Design Specification (DS) - Logical Model		100%	1 hr	0 days	Fri 1/20	•	Fri 1/20/17
	46	Architecture Task - 06.03 Design Specification (DS) - Work Breakdown Stru	icture	100%	40 hrs	0 days	Fri 1/20		Fri 1/27/17
	47	Architecture Task - 06.04 Design Specification (DS) - WBS Dictionary - Ken	icturc	100%	50 hrs	0 days	Fri 1/27		Mon 2/6/17
	49	Architecture Task - 06.05 Design Specification (DS) - Task Network Diagram	n	100%	20 hrs	0 days	Fri 3/3		Tue 3/7/17
	50	Architecture Task - 06.06 Design Specification (DS) - Static Structure Diagram		100%	20 hrs	0 days	Wed 3/8		Fri 3/10/17
	51	Architecture Task - 06.07 Design Specification (DS) - Entity Relationship Di		100%	20 hrs	0 days	Fri 3/10		Tue 3/14/17
	55	Architecture Task - 06.12 Design Specification (DS) - Design Review Meeting	-	100%	1 hr	0 days	Tue 4/4		Tue 4/4/17
	56	Architecture Task - 06.12 Design Specification (DS) - Design Review Meetin	-	100%	1 hr	0 days	Tue 4/4		Tue 4/4/17
	57	Architecture Task - 06.11 Design Specification (DS) - Design Review Meetin	18	100%	1 hr	0 days	Tue 4/4		Tue 4/4/17
	58	Architecture Task - 06.14 Design Specification (DS) - Development Kickoff		100%	1 hr	0 days	Tue 4/4		Tue 4/4/17
2	30	mike.pearl 216 hrs		10070		o days		., _,	100 1, 1, 27
_	ID	•	11-14-	14/-	al. Dal		Charle	F:-	.:-1-
	1D 36	Task Name Applysis Task, OF 01 Task Plan (TR), Project Undate	Units 100%				Start on 1/23/17		nish ./23/17
		Analysis Task - 05.01 Test Plan (TP) - Project Update			hr 0d	•			
	37	Analysis Task - 05.02 Test Plan (TP) - Test Map	100%				on 1/23/17		L/25/17
	38	Analysis Task - 05.03 Test Plan (TP) - Test Cases	100%			•	ed 1/25/17		4/5/17
	39	Analysis Task - 05.04 Test Plan (TP) - Test Review Meeting Prep	100%			•		Wed 4/5/17	
	40	Analysis Task - 05.05 Test Plan (TP) - Test Review Meeting	100%	•		0 days Thu 4/6/17		Thu 4/6/17	
	41	Analysis Task - 05.06 Test Plan (TP) - Test Plan Document	100%		hr 0d		Thu 4/6/17		4/6/17
	44	Architecture Task - 06.01 Design Specification (DS) - Project Update	100%	. 1	hr 0d	ays	Thu 4/6/17	ınu	4/6/17

Work

ID

Indicators Resource Name

Who Does What as of Sun 12/18/16 0077 Net2Html5 - 070 Project Plan

ID Indicators Resource Name Work

"mike.pearl" continued

ID	Task Name	Units	Work	Delay	Start	Finish
52	Architecture Task - 06.08 Design Specification (DS) - Code Design	100%	20 hrs	0 days	Wed 3/15/17	Tue 3/21/17
53	Architecture Task - 06.09 Design Specification (DS) - Integration Tests Design	100%	20 hrs	0 days	Wed 3/22/17	Tue 3/28/17
54	Architecture Task - 06.10 Design Specification (DS) - Unit Tests Design	100%	20 hrs	0 days	Wed 3/29/17	Tue 4/4/17
27	Analysis Task - 04.01 Functional Specification (FS) - Project Update	100%	1 hr	0 days	Tue 1/10/17	Tue 1/10/17
48	Architecture Task - 06.04 Design Specification (DS) - WBS Dictionary - Mike	100%	100 hrs	0 days	Mon 1/30/17	Fri 3/3/17