

Publishing ongoing projects

PROJECT MANAGERS Markus Sjöborg, Bill Dalton

COMPANY NAME ACA WSO, INC.

DATE 9/26/25

Summary:

Design Projects: 8

eBook Projects: 3

Print Production: 10

Misc./Other: 3

Total number of projects: 24

WBS NUMBER	TASK TITLE	TASK OWNER	START DATE	DUE DATE	DURATION	PCT OF TASK COMPLETE
1	Design projects					
1.1	Unified Spanish BRB	Markus Sjöborg, Bill Dalton	11/25/24	10/15/25	320	100%
	Intake and RFQ	Markus Sjöborg, Bill Dalton	12/9/24	12/18/24	9	100%
	Type-setting	Adina Cucicov	12/19/24	2/28/25	69	100%
	Ebook Production	Markus Sjöberg, Bill Dalton	9/9/25	11/30/25	81	50%
	Print production	Markus Sjöberg, Bill Dalton in Prepress	8/15/25	1/5/26	140	25%
1.2	Teens booklet	Markus Sjöborg, Sue V., Literature				25%
1.3	Arabic ANH	Nourin, Abdul, Sue V.	4/21/25	10/31/25	190	0%
1.4	Arabic ANH	Sue V., Nourin, Abdul, Markus Sjöborg				
1.5	Italic LPG	Giulia, Monica	4/21/25	10/31/25	190	100%
	Type-setting	Adina cucicov	5/23/25	9/30/25	127	75%
	Type-setting review stage	Guilia, Monica	6/25/25	8/9/25		50%
1.6	Slovak SMR	Markus Sjöborg, Marion Makepeace, Radovan	5/23/25	12/18/25	205	10%
	Intake	Marion Makepeace, Markus Sjöborg	5/23/25	6/4/25		100%
	Type-setting	Igor Rankevich	8/18/25	11/30/25		25%
1.7	Trifolds update	Markus Sjöborg, Bill Dalton, Marcin, Sue V.				25%
1.8	French LPG	Markus Sjöborg, Bill Dalton, Sue V.	9/21/25			10%
2	eBook Production					
2.1	Arabic SMR	Abjjad	Contract negotiations			25%
2.2	Arabic LLWB	Abjjad	Contract negotiations			25%
2.3	Unified Spanish BRB	Markus Sjöberg, Bill Dalton	9/9/25			
3	Print Production					
3.1	Arabic SMR	Sparkle	In Pre-press			50%
3.2	Arabic LLWB	Sparkle	In Pre-press			50%
3.3	Connections B/W South Africa	Jetline Printers				100%
	<u>Martin's the Printers</u>					
3.4	Eng YWB reprint	Martin's the Printers				70%
3.5	Eng SMR reprint	Martin's the Printers				70%
	<u>Thomson Press</u>					
3.6	ENG YWB Reprint	Thomson Press	Due into the port 9/30			95%
3.7	ENG SMR Reprint	Thomson Press	Due into the port 9/30			95%
3.8	ENG ANH Reprint	Thomson Press	Due into port 9/30			95%