	Year 1												Year 2											
	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12
Accelerator complex																								
Full lattice-walkthrough complete		■																						
Proton driver																								
Target																								
Revised shielding and solenoid system			■																					
Target station infrastructure defined												■												
Muon front-end																								
Define particle-loss handling mechanism							■																	
Engineering of components																			■					
Linac and RLAs																								
All RLA sections designed				■																				
Define physical layout of linac and RLAs							■																	
First-pass magnet design										■														
Cost comparison of baseline to expanded linac/RLA w/o FFAG													■											
Particle tracking through system complete																					■			
FFAG																								
Error tolerances defined					■																			
Longitudinal beam ellipses defined						■																		
Transfer lines to/from FFAG defined									■															
Engineering of FFAG magnets complete										■														
Tracking through FFAG complete														■										
Chromaticity-correction scheme defined																		■						
Storage ring																								
Sectupole configuration defined			■																					
Injection scheme defined								■																
Concept for ring diagnostics defined													■											
Tracking through full accelerator complex																								■