

Period / Deliverable / Milestone Number	Deliverable / Milestone Title	WP Number	Lead beneficiary	Type of Deliverable	Dissemination level / Means of verification	Due Date (in month)	Deadline	Status
P1	START					1	06.2017	
D5.1	Report on the kick-off meeting	WP5	1 - FLI	Report	Confidential	3	08.2017	delivered
M20	Installment of Scientific Advisory Board and Ethics Committee	WP5	1 - FLI		Installment of Scientific Advisory Board and Ethics Committee Means of verification: Reported in first progress reports and CDAs signed	3	08.2017	delivered
D4.1	Initial Data Management Plan	WP4	1 - FLI	Report	Public	6	11.2017	delivered
D5.2	Project toolbox including internal reporting templates	WP5	1 - FLI	Report	Confidential	6	11.2017	delivered
M16	DELTA-FLU homepage online	WP4	1 - FLI		DELTA-FLU homepage online Means of verification: Homepage can be accessed online	6	11.2017	delivered
D4.2	Plan on the dissemination and exploitation of the project's results	WP4	1 - FLI	Report	Confidential	9	02.2018	delivered
D1.1	Report on standardization of experimental infection protocols	WP1	2 - Erasmus MC	Report	Public	12	05.2018	delivered
D2.1	Report on database of avian influenza outbreaks in EU since 2005 including genetic data of viruses	WP2	3 - DEFRA-APHA	Report	Public	12	05.2018	delivered
D3.1	List of in vitro studies for WP3 and harmonization plan with WP2	WP3	1 - FLI	Report	Confidential	12	05.2018	delivered
M1	First inoculation experiments performed for excretion dynamics and clinical and pathological effects	WP1	2 - Erasmus MC		First inoculation experiments performed for excretion dynamics and clinical and pathological effects Means of verification: Experiments running	12	05.2018	delivered
M11	Method development and virus strain selection finalized	WP3	1 - FLI		Method development and virus strain selection finalized Means of verification: List of selected virus strains available and methods validated	12	05.2018	delivered
M17	First consultation meeting with Multi-Actor-Panel	WP4	1 - FLI		First consultation meeting with Multi-Actor-Panel Means of verification: Reported in minutes	12	05.2018	delivered
D2.2	Report about virus survival (in vitro) and MID50 (in vitro) of relevant AIVs e.g. H5N8, H7N7, H5N1, H9N2	WP2	3 - DEFRA-APHA	Report	Confidential	18	11.2018	delivered
M5	Start of a survey on AIV contamination determinants in wetland sediments	WP2	3 - DEFRA-APHA		Start of a survey on AIV contamination determinants in wetland sediment Means of verification: Survey initiated and running	18	11.2018	delivered
P1	END					18	11.2018	
P2	START					19	12.2018	
Report P1	Technical and Financial Periodic Report gem. Art. 20.3 GA : within 60 days following the end of each period						29.01.2019	delivered
D2.3	Report on database of AIV contamination, determinants sediments and wild bird samples	WP2	3 - DEFRA-APHA	Report	Public	24	05.2019	delivered
D3.2	Report on the results of the in vitro experiments in WP3	WP3	1 - FLI	Report	Confidential	24	05.2019	delivered
D4.4	Collection of dissemination materials (e.g. flyers, web-page, presentation forms)	WP4	1 - FLI	Report	Confidential	24	05.2019	delivered
M12	Completion of initial in vitro experimentation (e.g. reverse genetics, tissue culture)	WP3	1 - FLI		Completion of initial in vitro experimentation (e.g. reverse genetics, tissue culture) Means of verification: First results available	24	05.2019	delivered
M13	First sample and tissue collections or immunological studies	WP3	1 - FLI		First sample and tissue collections for immunological studies Means of verification: Immunological studies initiated	24	05.2019	delivered
M2	First loggers placed on migratory birds	WP1	2 - Erasmus MC		First loggers placed on migratory birds Means of verification: Loggers in place and track movement of birds	24	05.2019	delivered
M6	Start of ornithocoenosis study	WP2	3 - DEFRA-APHA		Start of ornithocoenosis study Means of verification: Study initiated and running	24	05.2019	delivered
M7	First experiment with Low Biosecurity Model started	WP2	3 - DEFRA-APHA		First experiment with Low Biosecurity, Model started Means of verification: Experiment running	24	05.2019	delivered
D2.4	Report on database of ornithocoenosis data	WP2	3 - DEFRA-APHA	Report	Public	30	11.2019	delivered
D1.2	Report on excretion dynamics and clinical and pathological effects of AIV infection	WP1	2 - Erasmus MC	Report	Confidential	36	05.2020	delivered
D2.5	Report on the Ecological Niche Model for the potential distribution of bridge/wild birds species in proximity to domestic poultry farms	WP2	3 - DEFRA-APHA	Report	Confidential	36	05.2020	delivered
D2.6	Report on host responses and virus evolution during cross-species transmission	WP2	3 - DEFRA-APHA	Report	Confidential	36	05.2020	delivered
D3.3	Report on datasets of the differential responses and candidate genes in resistant and susceptible birds to LPAIV/HPAIV strains	WP3	1 - FLI	Report	Confidential	36	05.2020	delivered
D3.4	Report on relevant mutations for the transition of LPAIV to HPAIV	WP3	1 - FLI	Report	Confidential	36	05.2020	delivered
D3.5	Report on relevant sequence changes for the adaptation to the pig as mammalian host	WP3	1 - FLI	Report	Confidential	36	05.2020	delivered
D4.5	Mid-term update on the Plan on the dissemination and exploitation of the project's results	WP4	1 - FLI	Report	Confidential	36	05.2020	delivered
D5.3	Mid-term report on activities of the Scientific Advisory Board	WP5	1 - FLI	Report	Confidential	36	05.2020	delivered
D5.4	Mid-term report on activities of the Ethics Committee	WP5	1 - FLI	Report	Confidential	36	05.2020	delivered
M14	Relevant viral mutations for host adaptation and host switches are reported	WP3	1 - FLI		Relevant viral mutations for host adaptation and host switches are reported Means of verification: Report available	36	05.2020	delivered
M18	Mid-term evaluation of the Data Management Plan	WP4	1 - FLI		Mid-term evaluation of the Data Management Plan Means of verification: Updated DMP	36	05.2020	delivered
M3	One year of data obtained from first loggers	WP1	2 - Erasmus MC		One year of data obtained from first loggers Means of verification: Data uploaded in database	36	05.2020	delivered
M4	First inoculation experiments performed for route of transmission	WP1	2 - Erasmus MC		First inoculation experiments performed for route of transmission Means of verification: experiments running	36	05.2020	delivered
M8	First experiment with high Biosecurity Model started	WP2	3 - DEFRA-APHA		First experiment with High Biosecurity Model started Means of verification: Experiment running	36	05.2020	delivered