APPENDIX 2 - Services

2.1: SIMIS

No	Description	Brief	Price
2.1	User administration	The company manages access authorisation to simisinfo.ch modules via user management.	Included
2.1.2	Module items	The company uses the Articles module to manage the identification, short description and trade status of approved HAM/TAM articles (Swissmedic Open Governmental Data/OGD).	Included, in accordance with ANNEX 1
2.1.3	Module pre-register pharmaceutical item	The company can use the Medicinal Products module to pre-register an approved article in advance of the monthly OGD.	Included
2.	Module Non-Pharma product	The company can enter non- pharmaceutical articles in the article refdatabase.	Included, in accordance with ANNEX
2.1.5.	Module AIPS	The company uses the AIPS module to manage the technical and patient information, or package inserts, for medicinal products approved by Swissmedic.	Including

2.2: List of publication websites

No	Design	Brief	Price
2.2.1	Website for information for healthcare professionals	The website is used to publish HAM/TAM information for healthcare professionals and patients/package inserts, as well as	Includes
		drug information in a structured format. The website includes DHPC/HPC notifications and information material required by the authorities that is relevant for healthcare professionals and patients.	10
2.2.2	Website for patient and customer information	The website is used to publish HAM/TAM patient information/package inserts. The website includes DHPC/HPC notifications and information material required by the authorities that is relevant for patients.	Includes

2.3: List of digital files provided at

No	Description	Brief	Price
2.3	Article ref database XML Article ref database XML FHIR	The file contains the extended basic references for HAM/TAM/non-pharmaceutical articles with active trade status and Swissmedic approval. The file is reprocessed and overwritten daily. The file is not archived. The SL price	Incl.
		is updated once a month. See description (EN)	
2.3.2	SAI export XML	The ZIP file contains HAM/TAM information files in a structured format. The data is derived directly from Swissmedic OGD and enriched with GTIN, trade status, SL status, GLN and ZI address. The ZIP file is updated on the fifth working day of each month. The monthly ZIP files are archived.	Includes
2.3.3	AIPS-XML	The AIPS-XML contains all technical and patient information for human and veterinary medicinal products in all available languages. The AIPS XML has a structured layout and GUID links for PDF and HTML files. The AIPS XML is updated daily. See description (EN)	Incl.