i4i to support the latest regulatory requirements for the Medical Device community.

Federal Register releases notice regarding the Final Rule on Unique Device Identification Systems (UDI), for submission to the FDA to populate the Global Unique Device Identification Database (GUDID).

Toronto, ON October 1, 2013 -- i4i Inc., a world leader in collaborative content solutions and technologies for life sciences, announces they will support the latest regulatory requirements for the Medical Device community.

i4i announced today that their A4L Product line will support the Medical Device community with software products that enable the authoring, validation and submission process surrounding the new requirements specific to the Final Rule on Unique Device Identification Systems (UDI), for submission to the FDA to populate the Global Unique Device Identification Database (GUDID).

i4i's product line will comply with the UDI implementation once the HL7 implementation guidance is provided.

• FDA Unique Device Identification System; Final rule: http://www.gpo.gov/fdsys/pkg/FR-2013-09-24/pdf/2013-23059.pdf

• FDA Global Unique Device Identification Database; Draft Guidance for Industry; Availability; Notice: http://www.gpo.gov/fdsys/pkg/FR-2013-09-24/pdf/2013-23058.pdf

• Draft Guidance: http://www.fda.gov/downloads/MedicalDevices/DeviceRegulationandGuidance/GuidanceDocuments/UCM369248.pdf

Based in Toronto, Canada, i4i (www.i4i.com) is a world leader in the design and development of XML-based content solutions and technologies. The company has a proven record of accomplishment and innovation, having authored international standards and patented its technology. Through the use of i4i's comprehensive suite of products, life science companies can author, verify, submit and manage product-labeling requirements across the globe. i4i has successfully developed and deployed collaborative content solutions to customers in life sciences, as well as other industries and governments around the world.