

Table E.1 Sample Submission: Table C.2 Completed				
<i>(If using this checklist, check applicable rows and fill in details, and attach copy of checklist to the application.)</i>				
<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	This response includes security-related sensitive information (see Section 5.2) which is included in Attachment 3 and marked "Security-related information – withhold under 10 CFR 2.390"			
Yes	Radionuclide	Form or Manufacturer/ Model No.	Maximum Quantity	Purpose of Use
<input checked="" type="checkbox"/>	Any byproduct material permitted by 10 CFR 35.100	Any	As needed	Any uptake, dilution, and excretion study permitted by 10 CFR 35.100.
<input checked="" type="checkbox"/>	Any byproduct material permitted by 10 CFR 35.200	Any	As needed	Any imaging and localization study permitted by 10 CFR 35.200.
	F-18	Any	____ curies	Production of PET radioactive drugs under 10 CFR 30.32(j).
	O-15	Any	____ curies	Production of PET radioactive drugs under 10 CFR 30.32(j).
	C-11	Any	____ curies	Production of PET radioactive drugs under 10 CFR 30.32(j).
<input checked="" type="checkbox"/>	Any byproduct material permitted by 10 CFR 35.300	Any	____ millicuries	Any radiopharmaceutical therapy procedure permitted by 10 CFR 35.300.
<input checked="" type="checkbox"/>	Iodine-131	Any	____ millicuries	Administration of I-131 sodium iodide.
<input checked="" type="checkbox"/>	Byproduct material permitted by 10 CFR 35.400 (Radionuclide <u>I-125</u>)	Sealed source or device (Manufacturer <u>See attached</u> , Model No. _____)	____ millicuries	Any brachytherapy procedure permitted by 10 CFR 35.400.
<input checked="" type="checkbox"/>	Byproduct material permitted by 10 CFR 35.400 (Radionuclide <u>Cs-137</u>)	Sealed source or device (Manufacturer <u>See attached</u> , Model No. _____)	____ millicuries	Any brachytherapy procedure permitted by 10 CFR 35.400.
	Byproduct material permitted by 10 CFR 35.400 (Radionuclide _____)	Sealed source or device (Manufacturer _____, Model No. _____)	____ millicuries	Any brachytherapy procedure permitted by 10 CFR 35.400.
	Byproduct material permitted by 10 CFR 35.400 (Radionuclide _____)	Sealed source or device (Manufacturer _____, Model No. _____)	____ millicuries	Any brachytherapy procedure permitted by 10 CFR 35.400.