Α. How model works detail (per product approach) В. Every week of the year work arrives for Sprivia C. Every week, each template task evaluates the "Survival," ie probability, range If the value sample from 0 to 100 is <= probability amount, then FTE work is D. triggered, else no work is triggered (days of work) E. The FTE work samples from a distribution and gets "n" amount of FTE per FTE requirement eral Summary Resource Requirements Dependencies Curves Fixed Costs Project Occurrenc Survival Igno Time Time Task Name Template # Of Unit re Base Percent Between Starts Starts 52 🗎 1 □ Sprivia Medium FTE Intensive lwk. • 100 Promotional Support T(58, 67, 77) wk b Medical Support T(38, 48, 58) wk Health Authority Inte... T(58, 67, 77) wk Supplemental Filings T(23, 35, 46) wk This is an example for Labeling T(58, 67, 77) wk -Safety Support & Ris... T(46, 62, 77) wk a specific product. Legal T(8, 15, 23) wk -We will be profiling for T(8, 15, 23) Licensina wk . Goverance Support T(12, 17, 23) wk a portfolio of Regulatory SubCom ... T(58, 67, 77) wk Manufacturing T(58, 67, 77) wk products T(58, 67, 77) wk Product License Main... Statutory Changes T(8, 15, 23) ... wk lesource Requirements | Dependencies Curves Fixed Costs Work Time Task Passed Unit Estimated Distribution Max Sprivia\Promotional Support 1 T(1, 2, 3) 3 day ▼ 2 Sprivia\Medical Support 1.5 1 T(1, 1.5, 2) 2 day Sprivia\Health Authority Interactions 1 T(1, 2, 3) day Sprivia\Supplemental Filings 1.5 1 T(1, 1.5, 2) 2 day Sprivia\Labeling 1.5 1 T(1, 1.5, 2) 2 day Sprivia\Safety Support & Risk Mgmt 1.5 1 T(1, 1.5, 2) 2 day