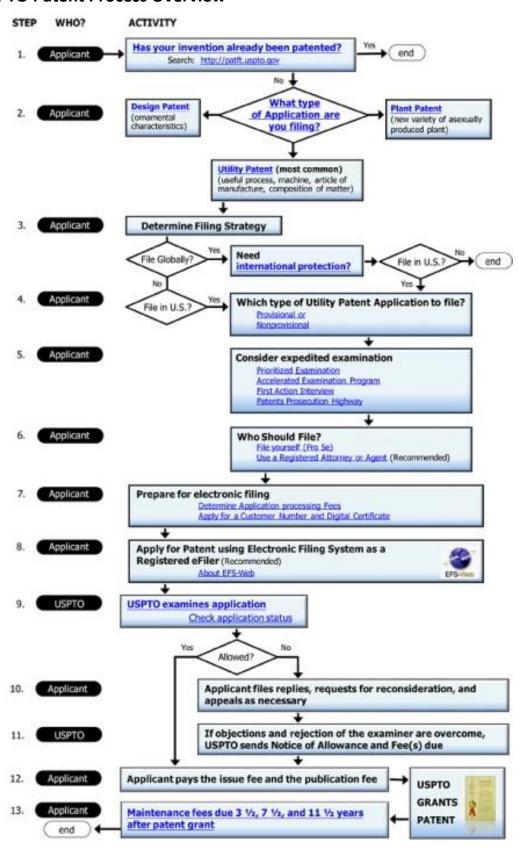
## **USPTO Patent Process Overview**



## **Patent Process Overview**

- Step 1, Applicant Has your invention already been patented?
  - Search the Patent Full-Text and Full-Page Image Databases
    - If already patented, end of process
    - If not already patented, continue to Step 2
- Step 2, Applicant What type of Application are you filing?
  - <u>Design Patent</u> (ornamental characteristics)
  - <u>Plant Patent</u> (new variety of asexually reproduced plant)
  - <u>Utility Patent (most common) (useful process, machine, article of manufacture, composition of matter)</u>
- Step 3, Applicant Determine Filing Strategy
  - File Globally?
    - Need international protection?
  - o File in U.S.? continue to Step 4
- Step 4, Applicant Which type of Utility Patent Application to file?
  - o Provisional or
  - Nonprovisional
- Step 5, Applicant Consider expedited examination
  - o Prioritized Examination
  - o Accelerated Examination Program
  - o First Action Interview
  - Patent Prosecution Highway
- Step 6, Applicant Who Should File?
  - o File yourself (Pro Se)
  - o <u>Use a Registered Attorney or Agent</u> (Recommended)
- Step 7, Applicant Prepare for electronic filing
  - Determine Application processing fees
  - o Apply for a Customer Number and Digital Certificate
- Step 8, Applicant Apply for Patent using Electronic Filing System as a Registered e-Filer (Recommended)
  - About EFS Web
- Step 9, USPTO <u>USPTO examines application</u>
  - Check Application Status
  - o Allowed?
    - Yes, go to Step 12
    - No, continue to Step 10
- Step 10, Applicant Applicant files replies requests for reconsideration, and appeals as necessary
- Step 11, USPTO If objections and rejection of the examiner are overcome, USPTO sends Notice of Allowance and Fee(s) due
- Step 12, Applicant Applicant pays the issue fee and the publication fee
  - USPTO Grants Patent
- Step 13, Applicant Maintenance fees due 3 1/2, 7 1/2, and 11 1/2 years after patent grant
- Download the Utility Patent Application Guide