

Flowcharts for EDA Chairman Decree 450 for the year 2023 Year 2024

Code: EDREX:NP.CAPP.064

Version No: 3

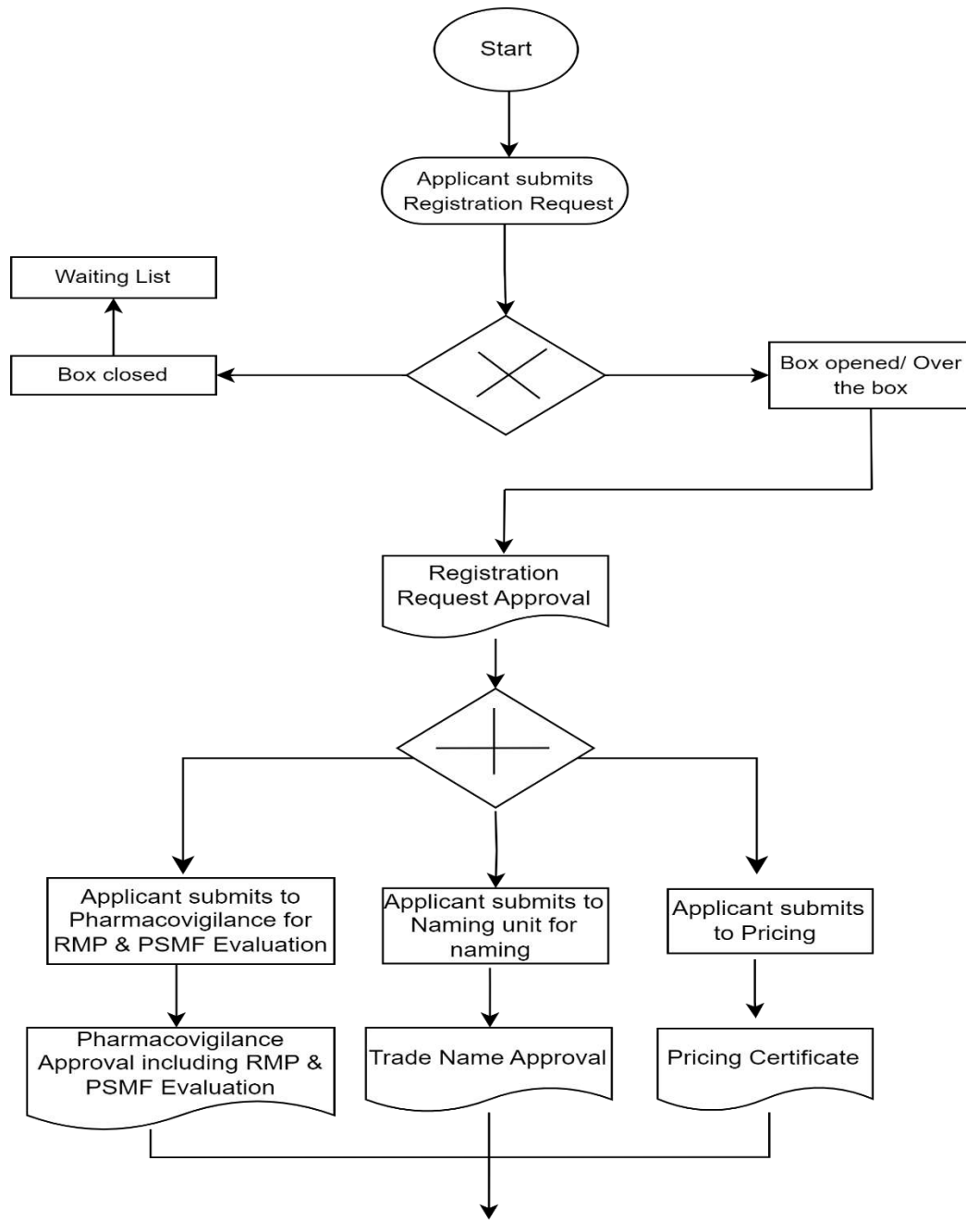
Issue Date: 15/4/2024

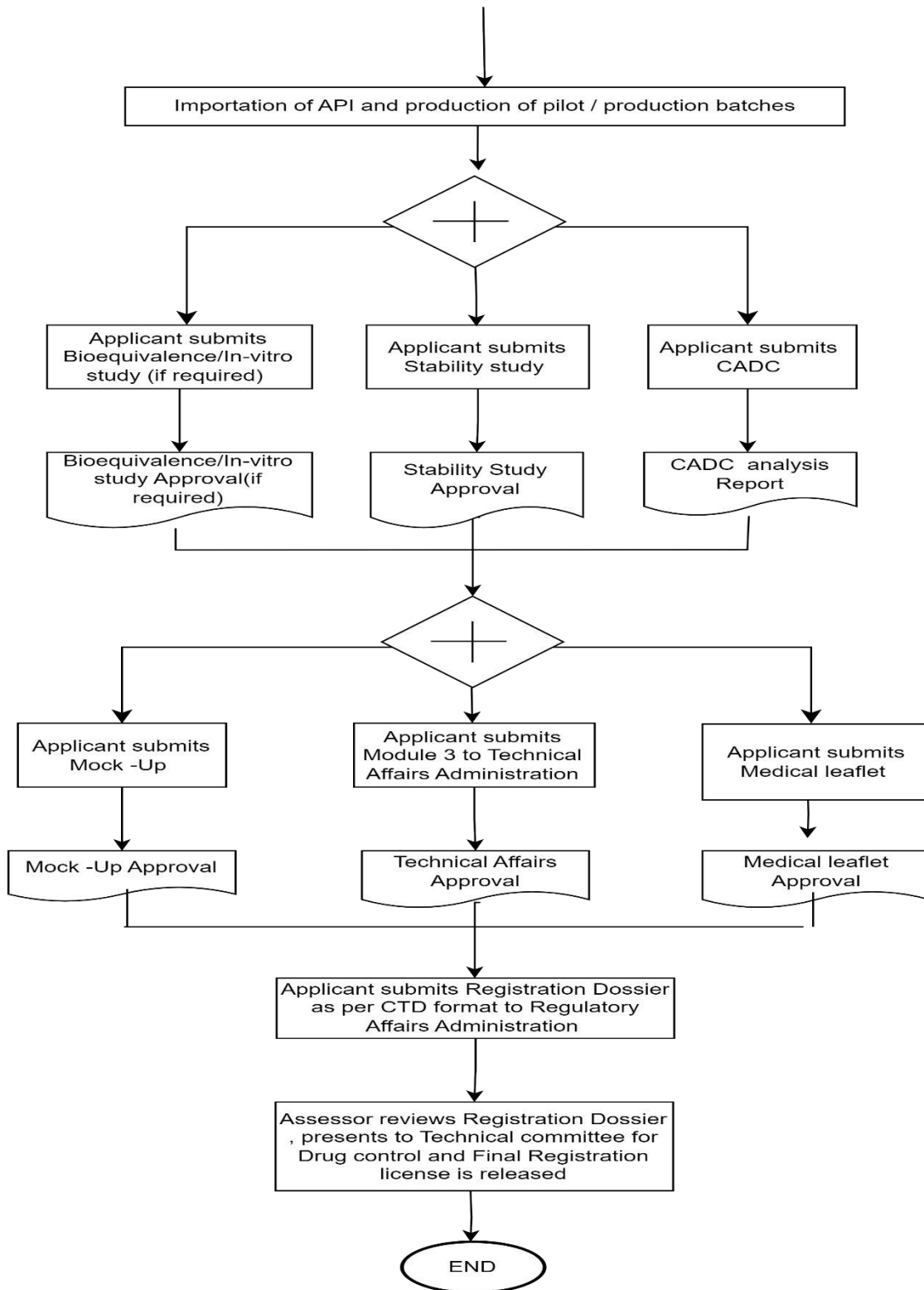
Effective date: 15/4/2024

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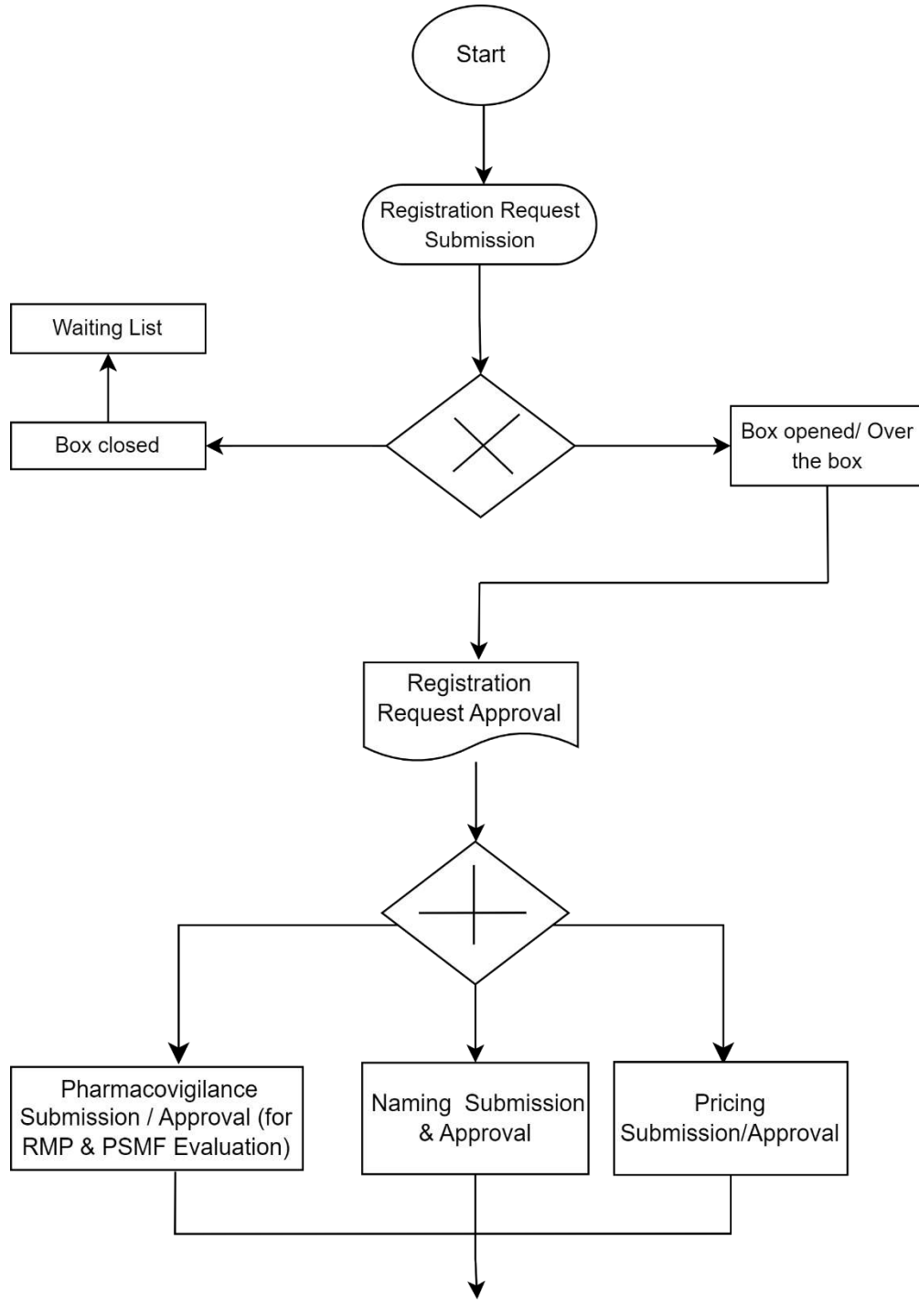
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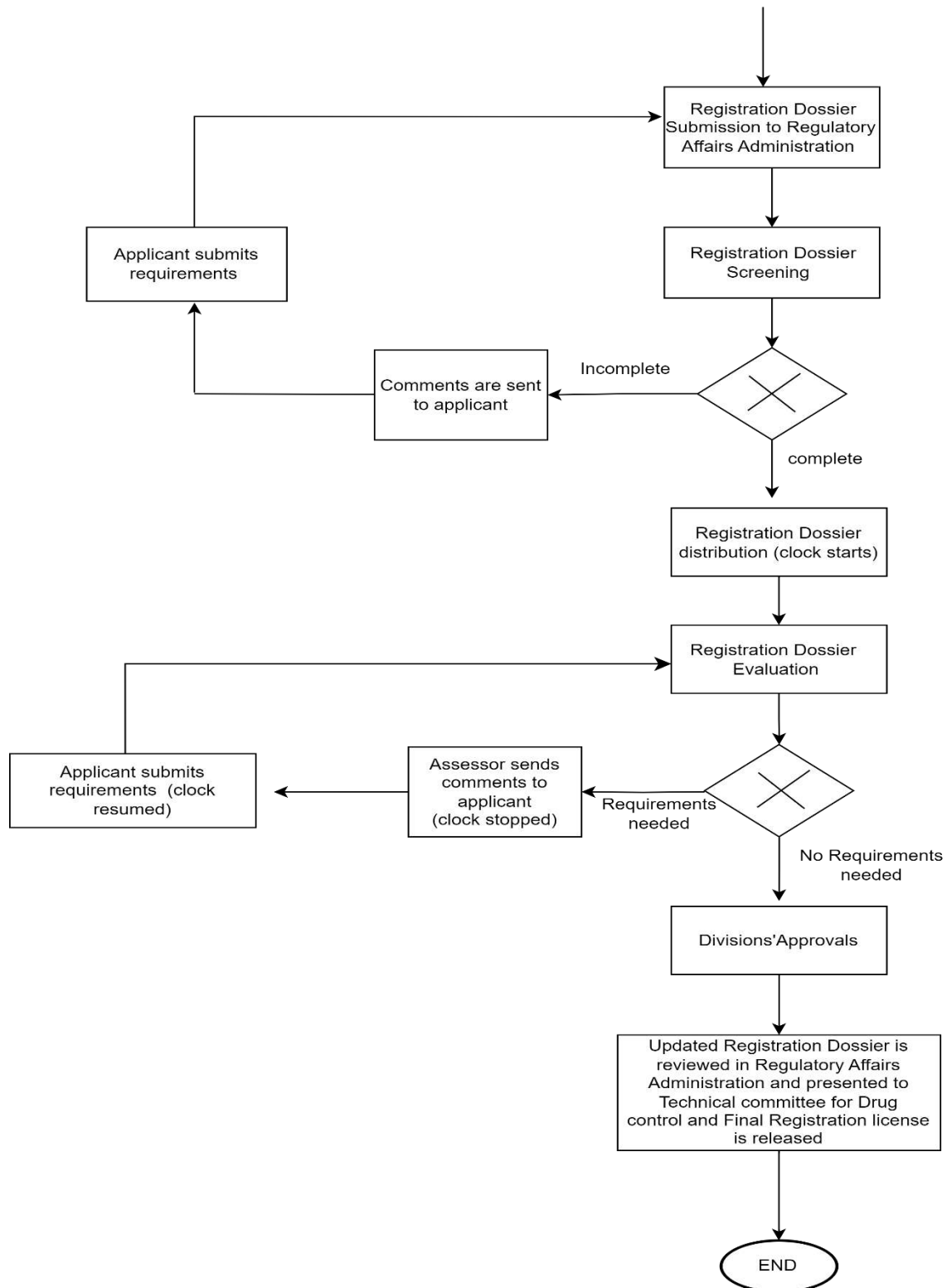
EDA Chairman Decree (450/2023) Rolling Submission General Flowchart



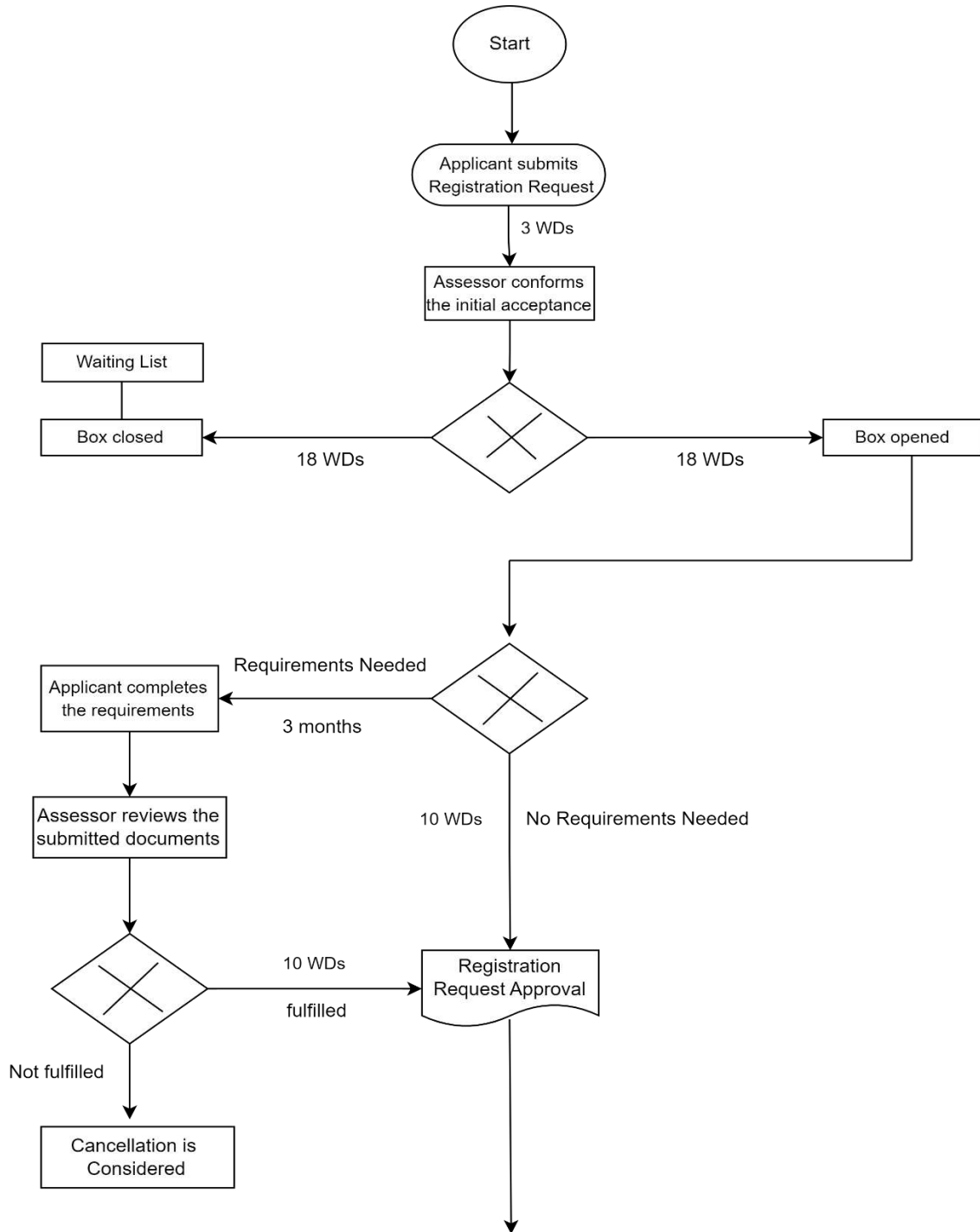


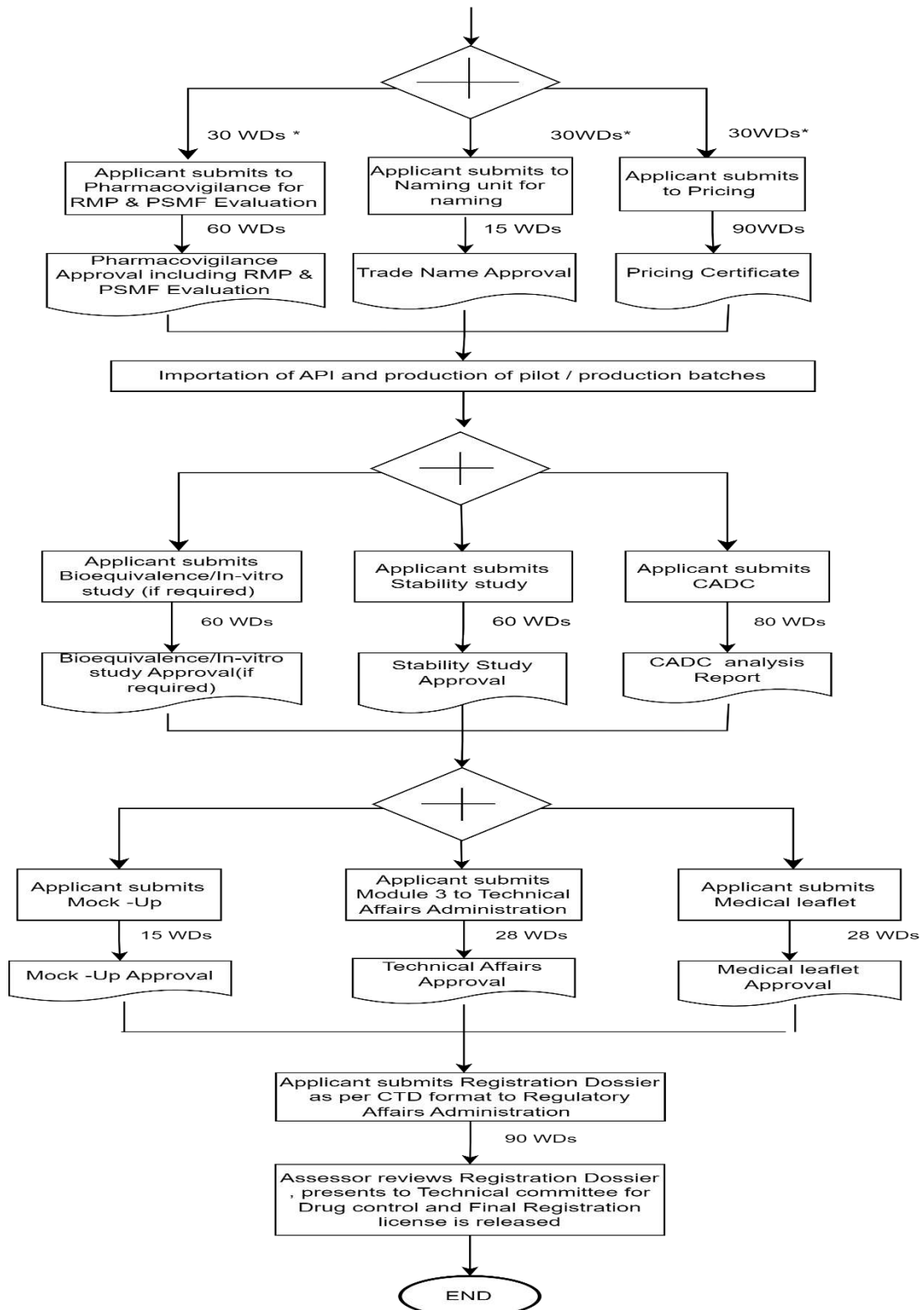
EDA Chairman Decree (450/2023) One Submission General Flowchart





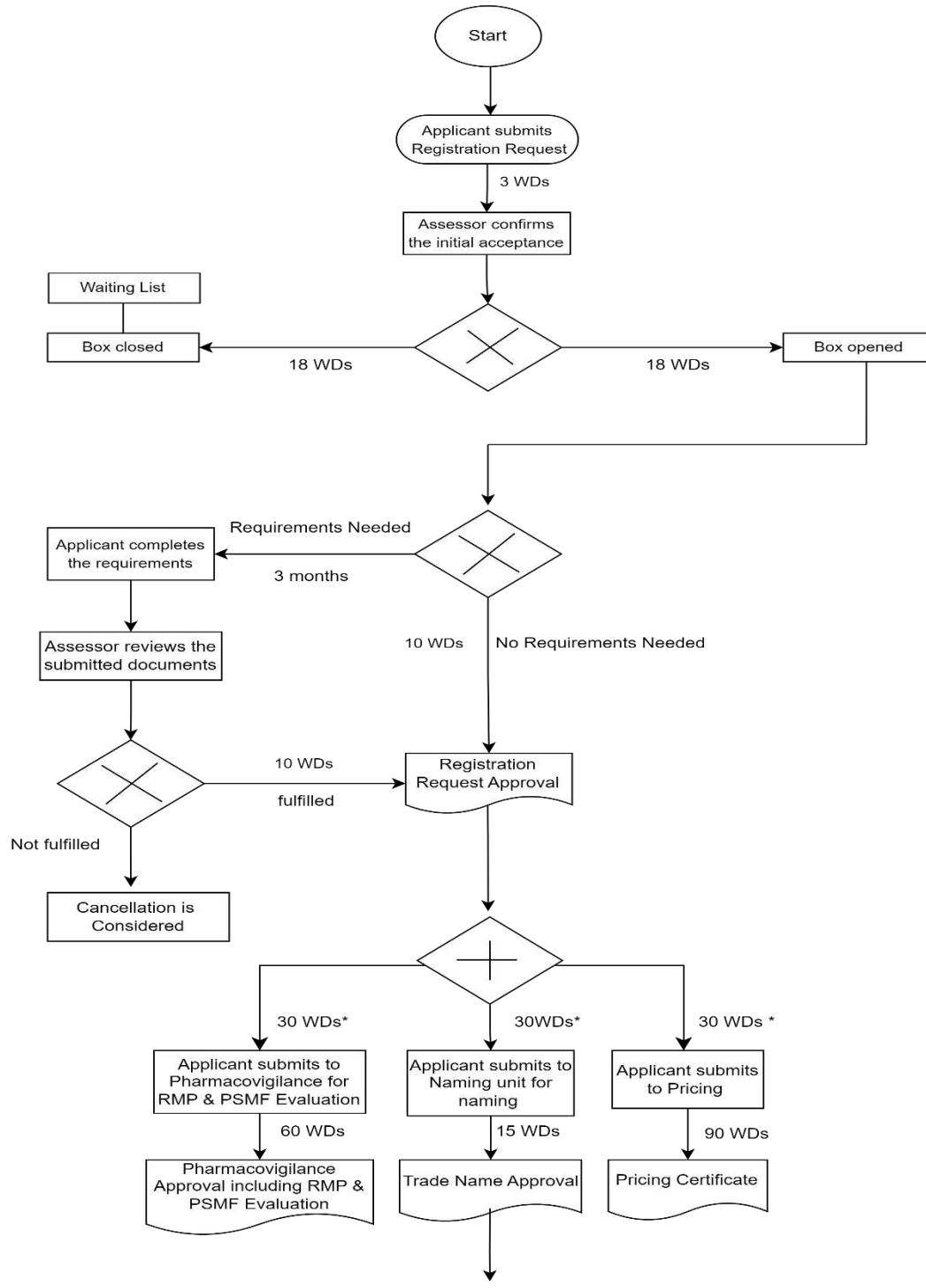
EDA Chairman Decree (450/2023) Case I Flowchart for Locally Manufactured Reference Products with assessment timelines

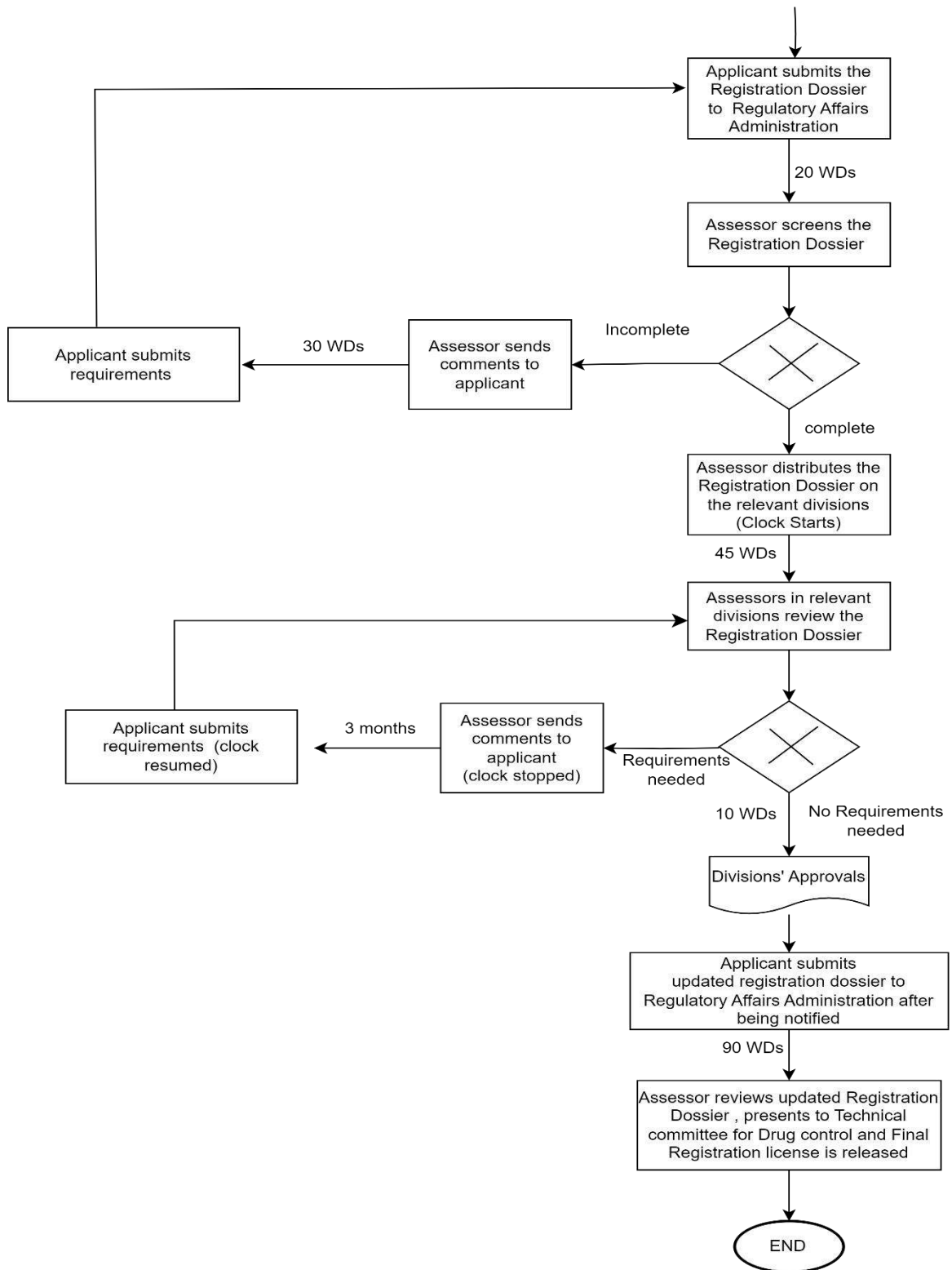




- Applicant Time:
 - *Applicant submits to naming unit, pharmacovigilance and pricing within 30 WDs from registration request approval
 - Applicant has to submit the Registration Dossier within 33 months from date of pharmacovigilance approval or first pricing certificate whichever is the latest.
- EDA Time:
 - Application = 31WDs, Rolling submission = 198WDs, Registration Dossier = 90WDs
 - Target Assessment Time= maximum 319 WDs
 - (without consideration of the time required for preparation of applicant's responses to requests).
- Assessment timelines in each relevant division starts from receiving complete file from the applicants.
- The declared working days are the maximum time needed for the process to be completed.

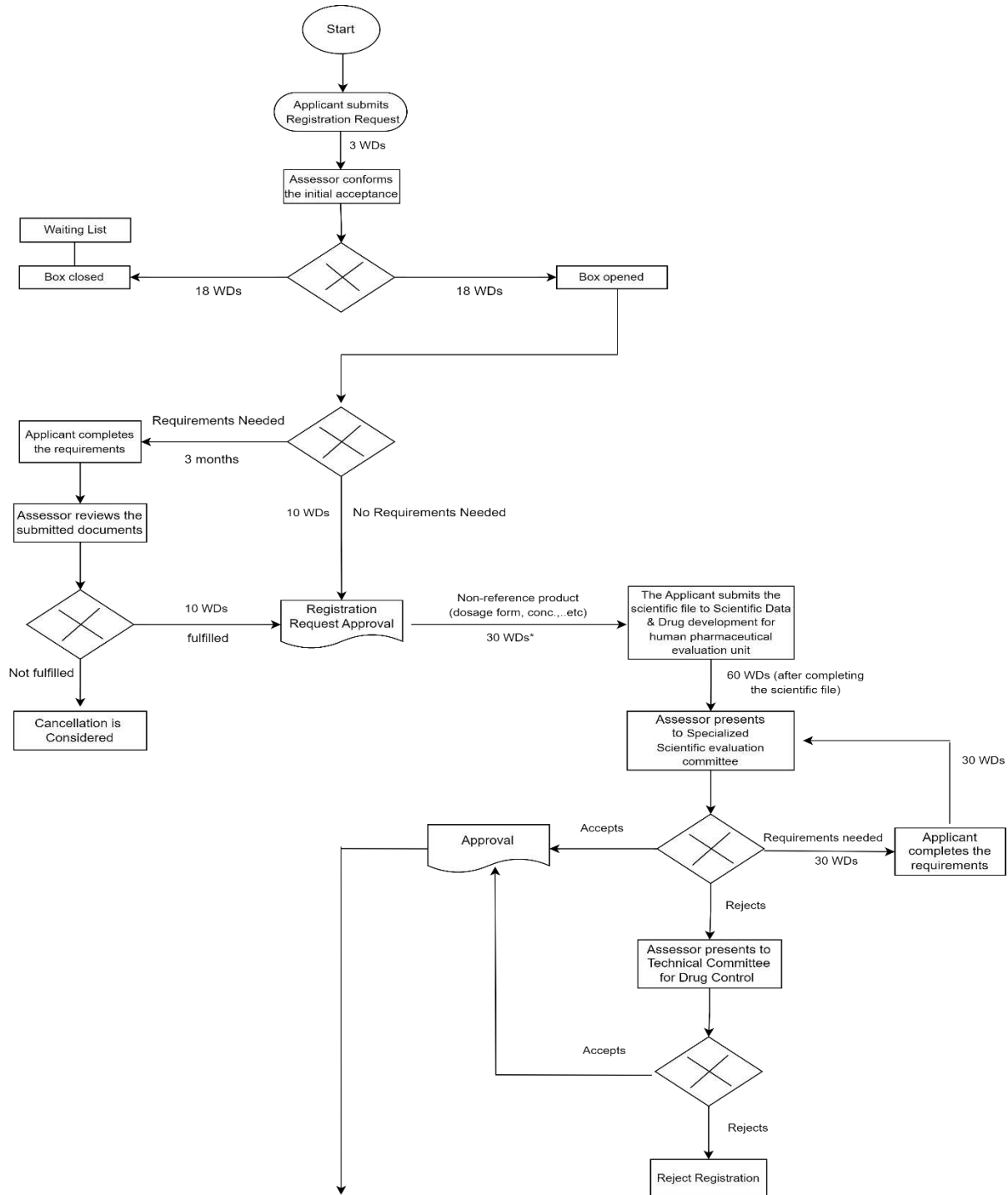
EDA Chairman Decree (450/2023) Case I Flowchart for Imported Products from Reference Country with assessment timelines

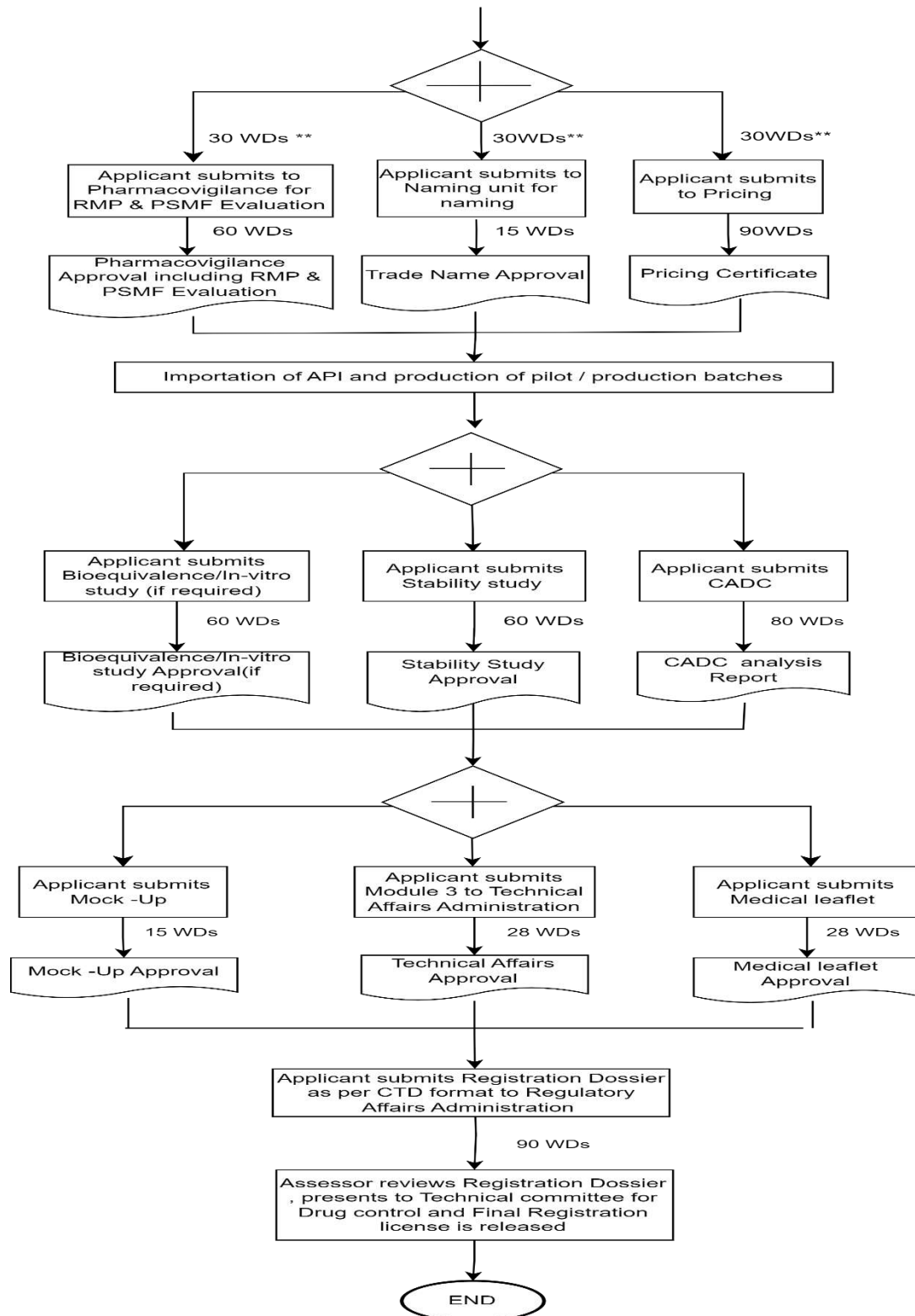




- Applicant Time:
 - * Applicant submits to naming unit, pharmacovigilance and pricing within 30 WDs from registration request approval
 - Applicant has to submit the updated Registration Dossier within 6 months from date of pharmacovigilance approval or first pricing certificate whichever is the latest.
- EDA Time:
 - Application & screening = 141 WDs, Registration Dossier = 145 WDs
 - Target Assessment Time= maximum 286 WDs
 - (without consideration of the time required for preparation of applicant's responses to requests).
- In case of importation from reference country, Applicant may import and analyze the product (CADC lab analysis) before issuing MA.
- The declared working days are the maximum time needed for the process to be completed.

EDA Chairman Decree (450/2023) Case I Flowchart for Locally Manufactured Non-Reference Products with assessment timelines





- Applicant Time:

- *The Applicant submits the scientific file to Scientific Data & Drug development for human pharmaceutical evaluation unit within 30 WDs from registration request approval.

- ** Applicant submits to naming unit, pharmacovigilance and pricing within 30 WDs from Specialized Scientific evaluation committee approval.

- Applicant has to submit the Registration Dossier within 33 months from date of pharmacovigilance approval or first pricing certificate whichever is the latest.

- EDA Time:

- Application = 91WDs, Rolling submission = 198WDs, Registration Dossier = 90WDs

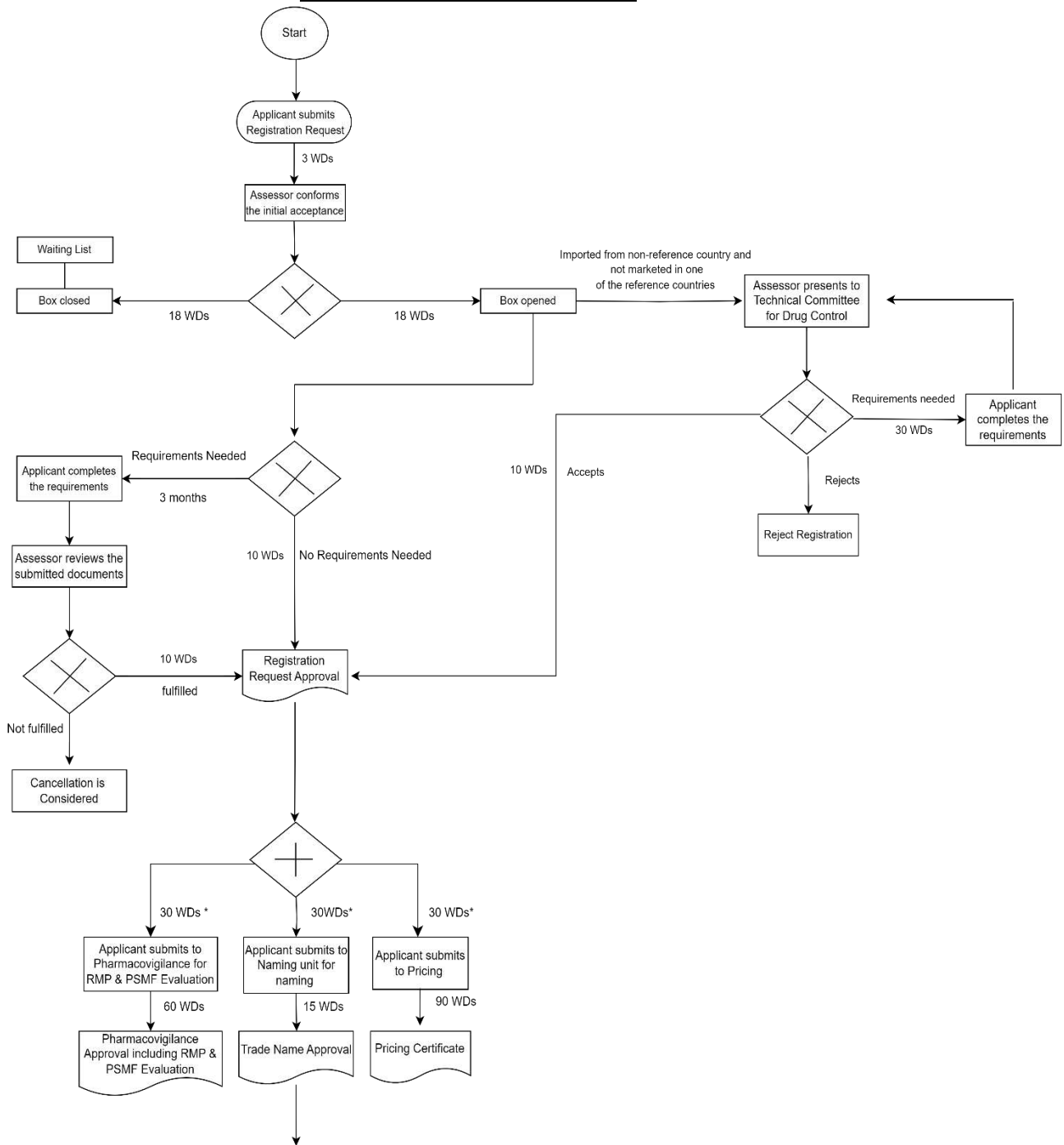
- Target Assessment Time= maximum 379 WDs

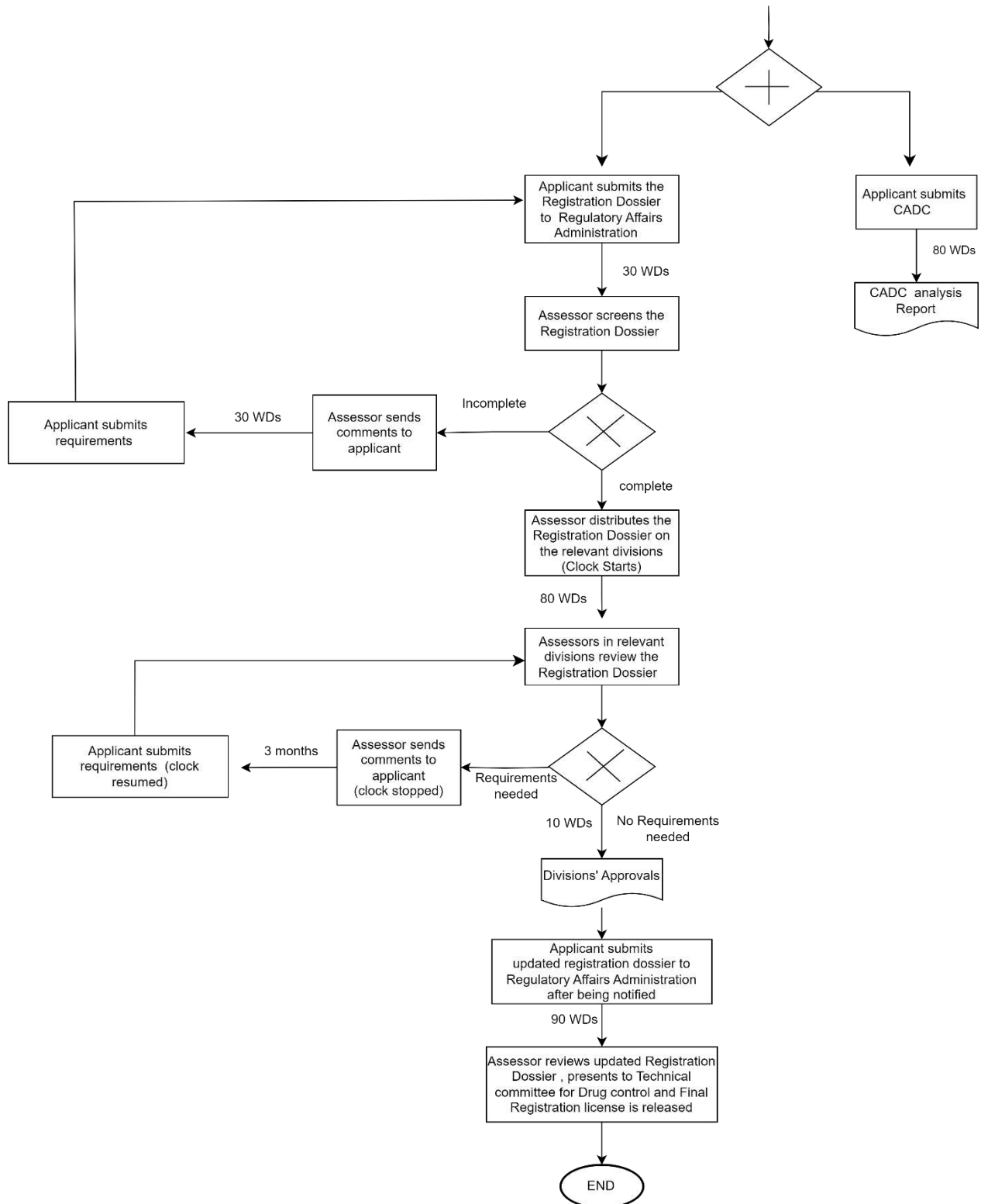
- (without consideration of the time required for preparation of applicant's responses to requests).

- Assessment timelines in each relevant division starts from receiving complete file from the applicants.

- The declared working days are the maximum time needed for the process to be completed.

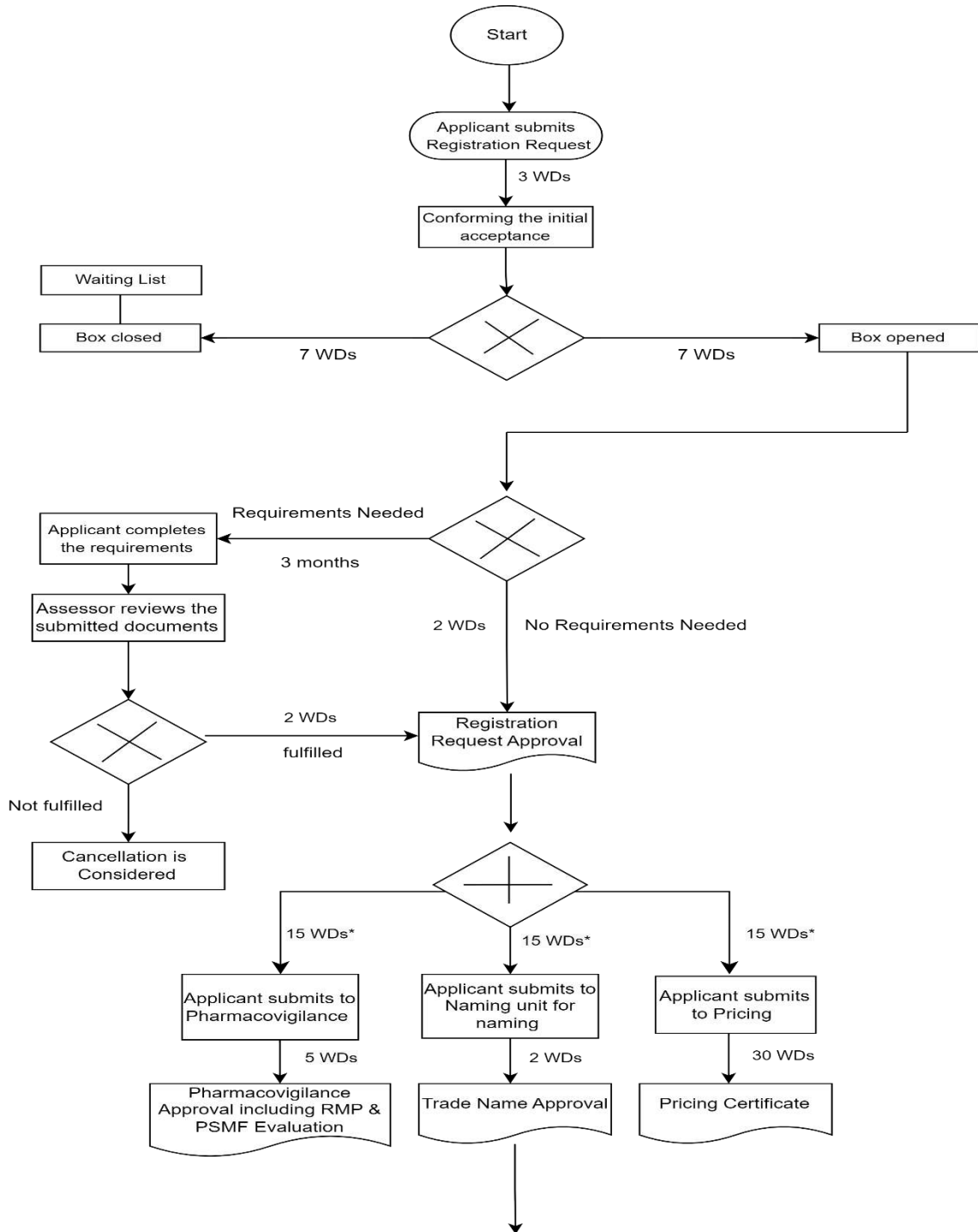
**EDA Chairman Decree (450/2023) Case I Flowchart for Imported Products
 from non-reference country and not marketed in one of reference countries
 with assessment timelines**

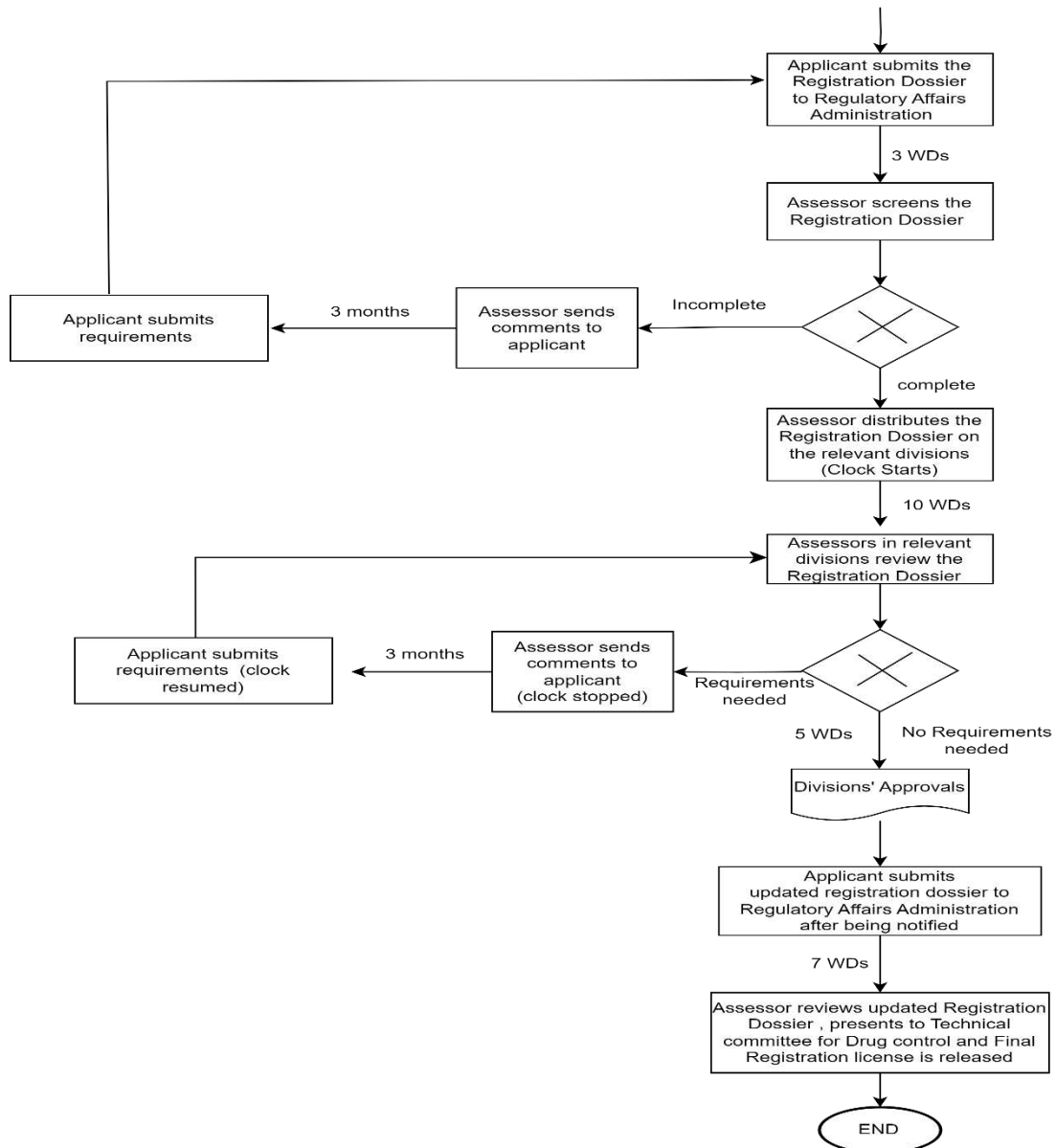




- Applicant Time:
 - * Applicant submits to naming unit, pharmacovigilance and pricing within 30 WDs from registration request approval
 - Applicant has to submit the updated Registration Dossier within 6 months from date of pharmacovigilance approval or first pricing certificate whichever is the latest.
- EDA Time:
 - Application & screening = 151, Registration Dossier = 180 WDs
 - Target Assessment Time= maximum 331 WDs
(without consideration of the time required for preparation of applicant's responses to requests).
- The declared working days are the maximum time needed for the process to be completed.

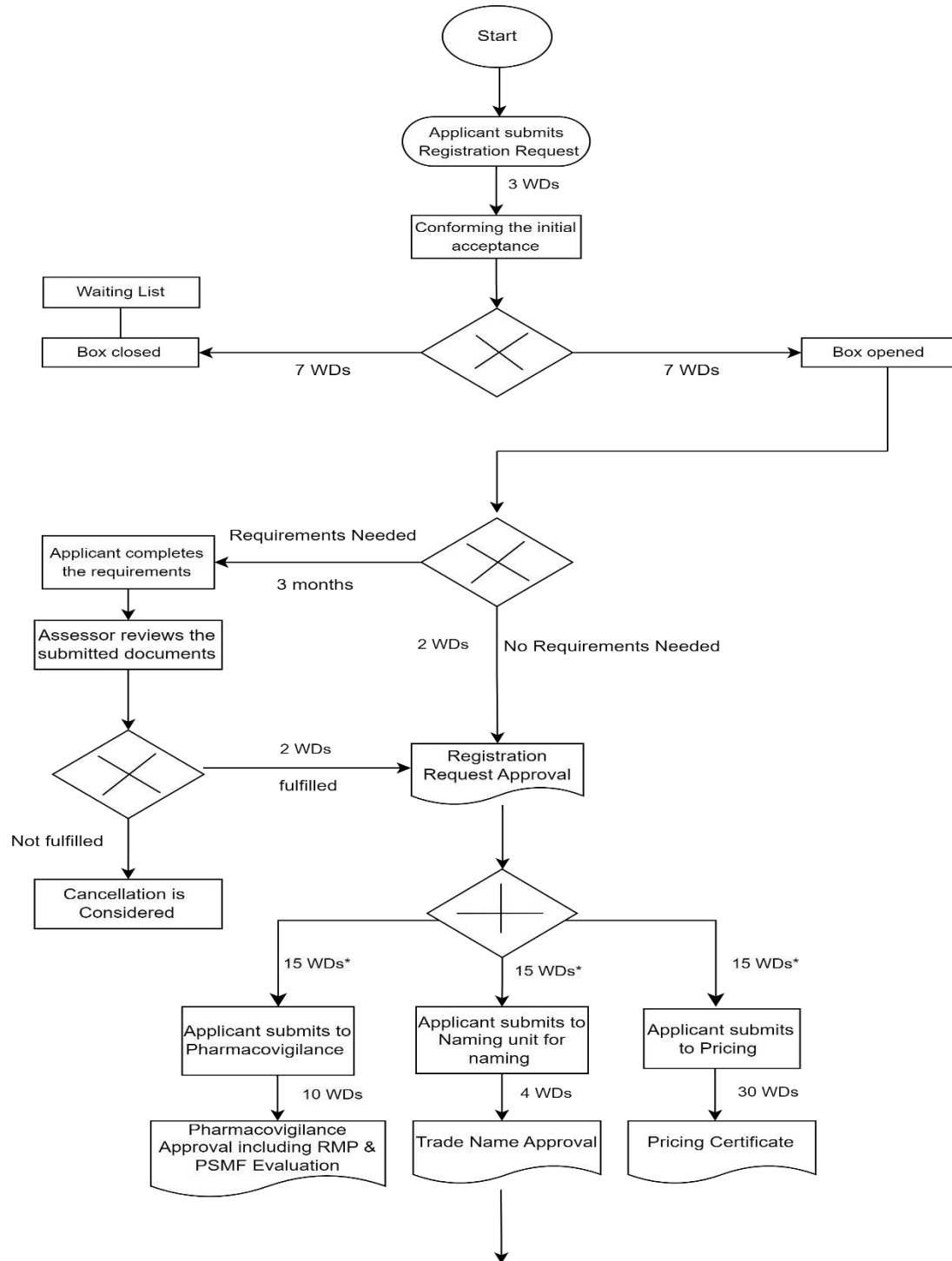
EDA Chairman Decree (450/2023) Case II- Track A Flowchart with assessment timelines

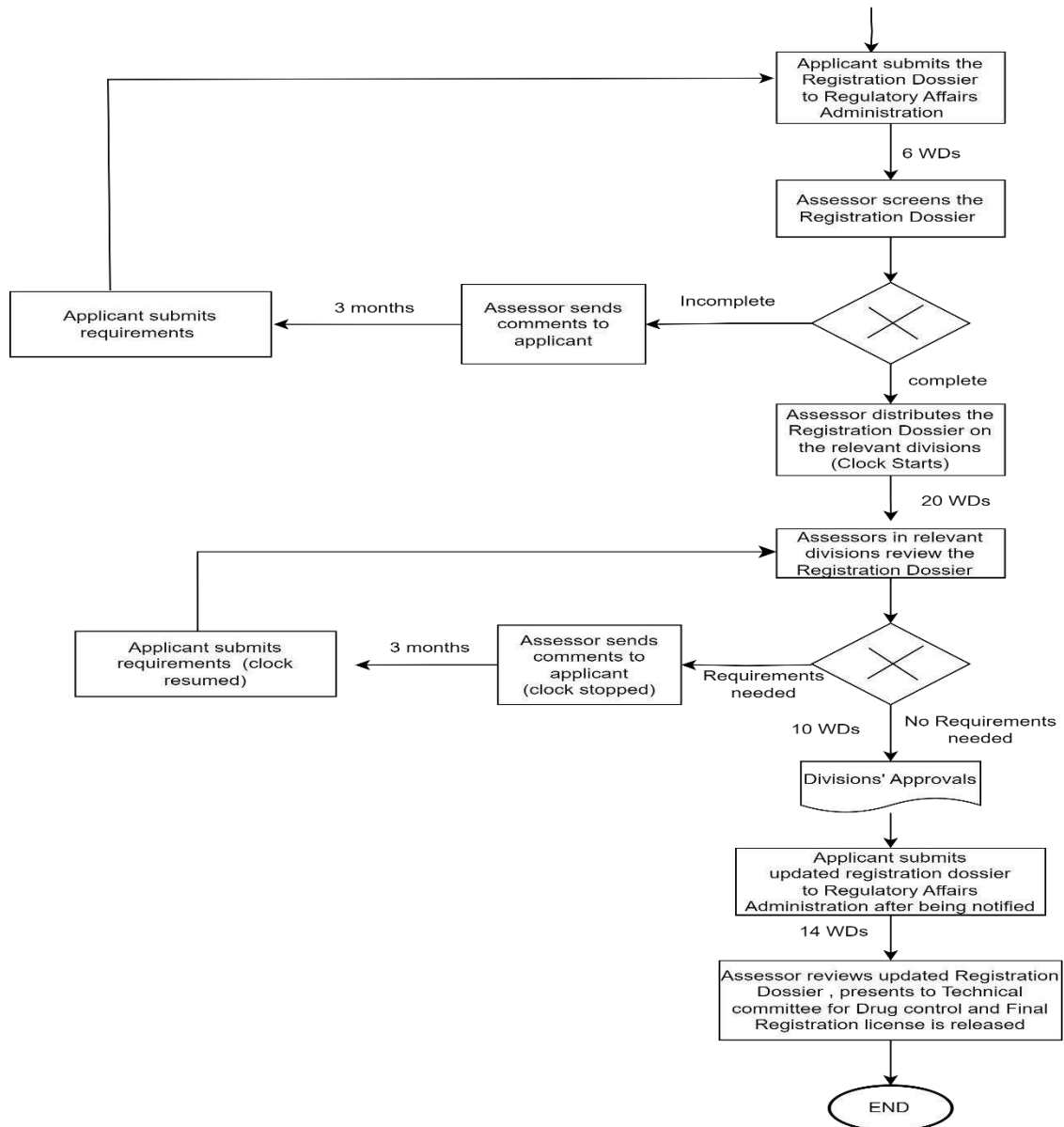




- **Applicant Time:**
 - * Applicant submits to naming unit, pharmacovigilance and pricing within 15 WDs from registration request approval
 - Applicant has to submit the Registration Dossier within 30 WD from date of registration request approval
- **EDA Time:**
 - Application & screening= 17 WDs, Registration Dossier = 22 WDs
 - Target Assessment Time= maximum 39 WDs (without consideration of the time required for preparation of applicant's responses to requests).
- The declared working days are the maximum time needed for the process to be completed.

EDA Chairman Decree (450/2023) Case II- Track B Flowchart with assessment timelines





- Applicant Time:

- * Applicant submits to naming unit, pharmacovigilance and pricing within 15 WDs from registration request approval
- Applicant has to submit the Registration Dossier within 30 WD from date of registration request approval

- EDA Time:

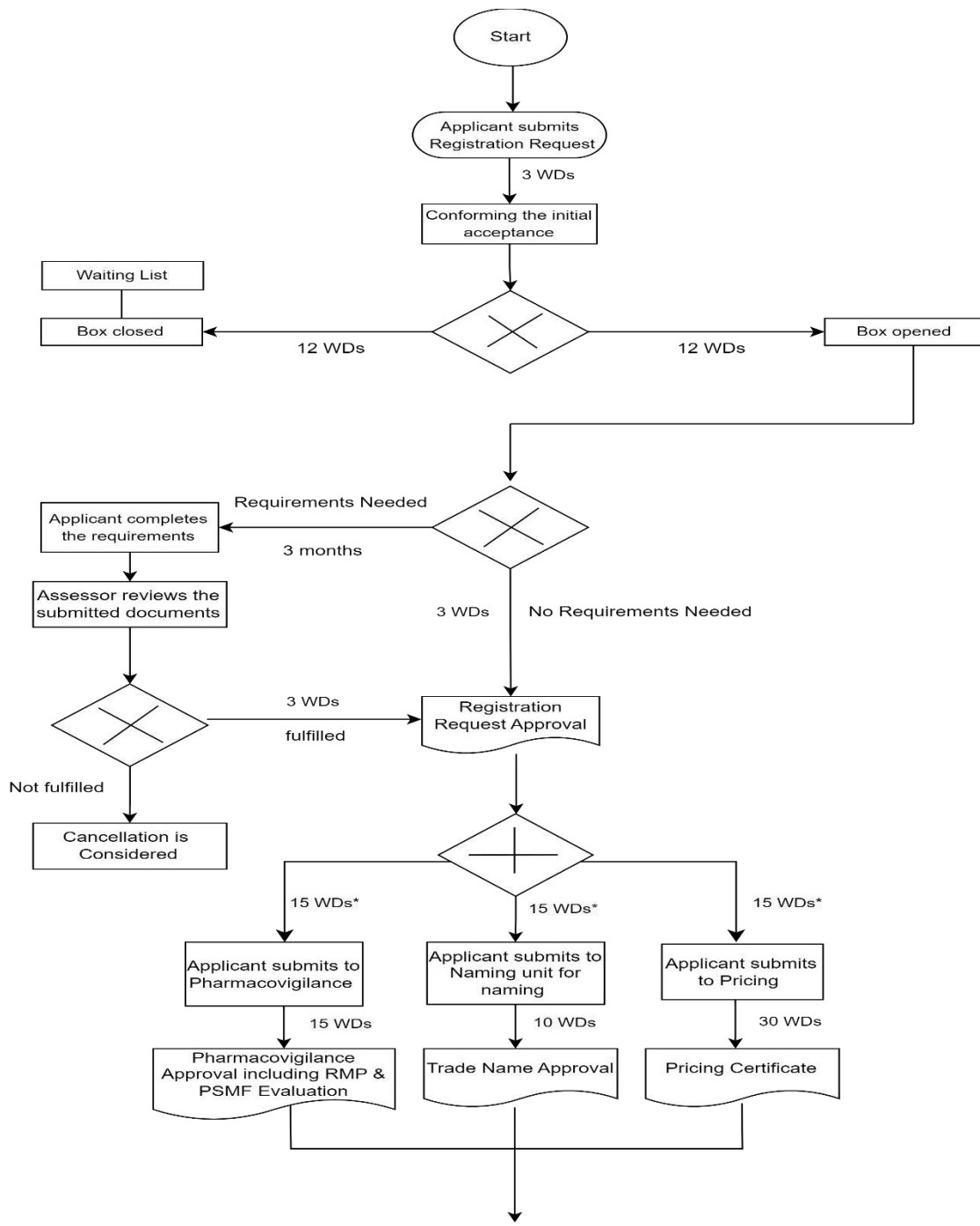
Application & screening= 22 WDs, Registration Dossier = 44 WDs

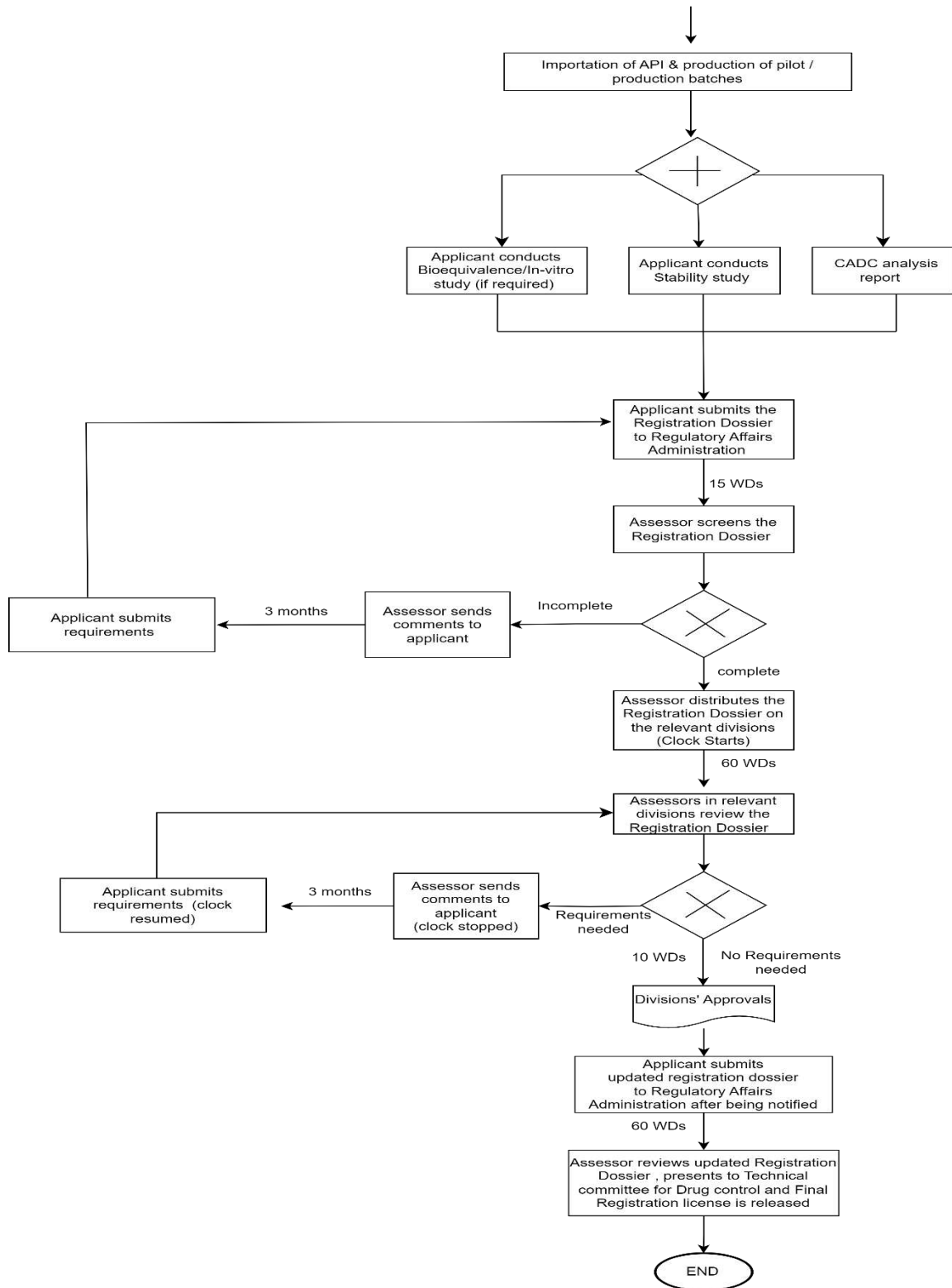
Target Assessment Time= maximum 66 WDs

(without consideration of the time required for preparation of applicant's responses to requests).

- The declared working days are the maximum time needed for the process to be completed.

**EDA Chairman Decree (450/2023) Case II- Track C Flowchart for Locally
 Manufactured Reference Products with assessment timelines**

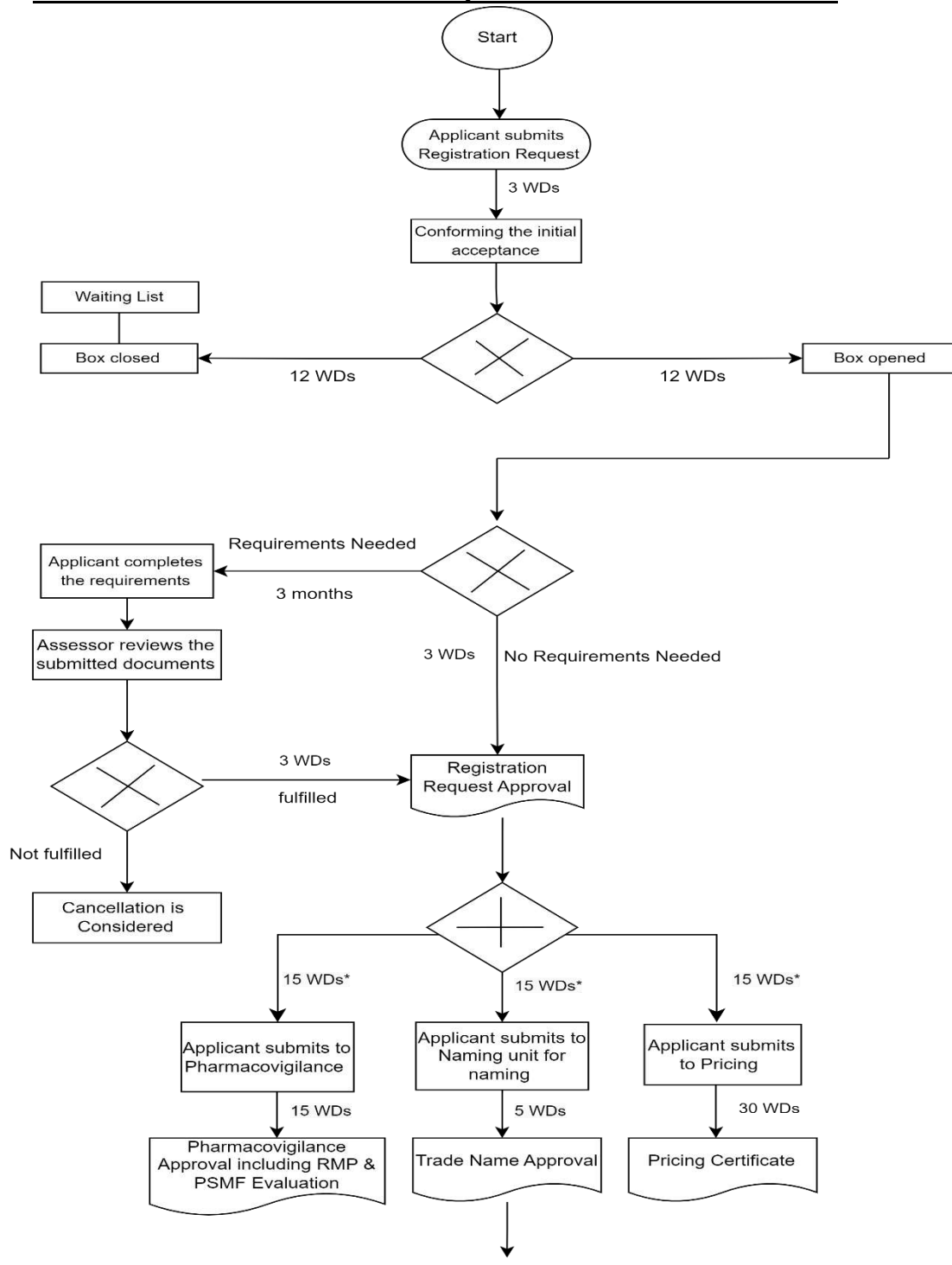


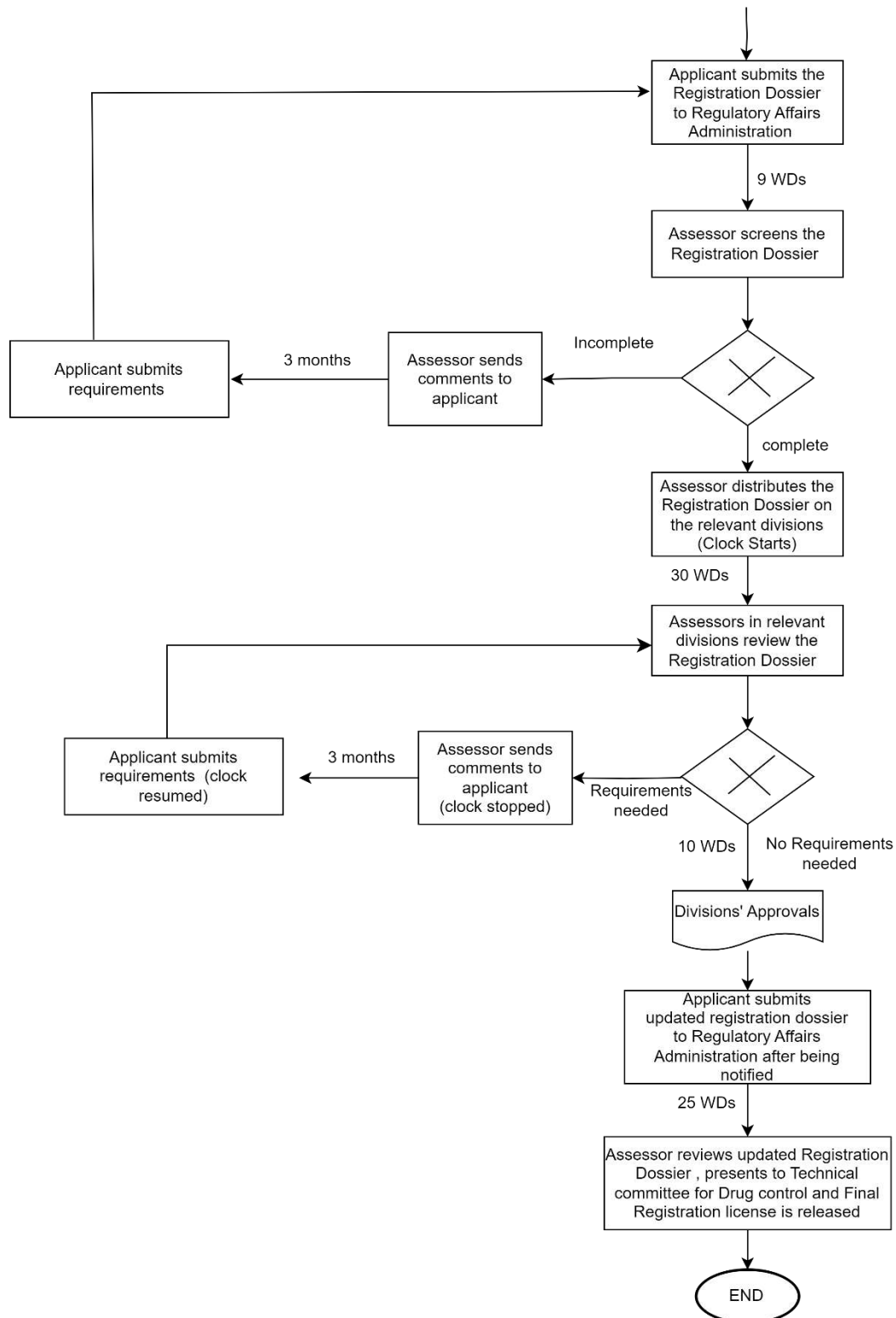




- Applicant Time:
 - * Applicant submits to naming unit, pharmacovigilance and pricing within 15 WDs from registration request approval
 - Applicant has to submit the Registration Dossier within 33 WDs from date of first pricing certificate
- EDA Time:
 - Application & screening= 63 WDs, Registration Dossier = 130 WDs
 - Target Assessment Time= maximum 193 WDs
 - (without consideration of the time required for preparation of applicant's responses to requests).
- The declared working days are the maximum time needed for the process to be completed.

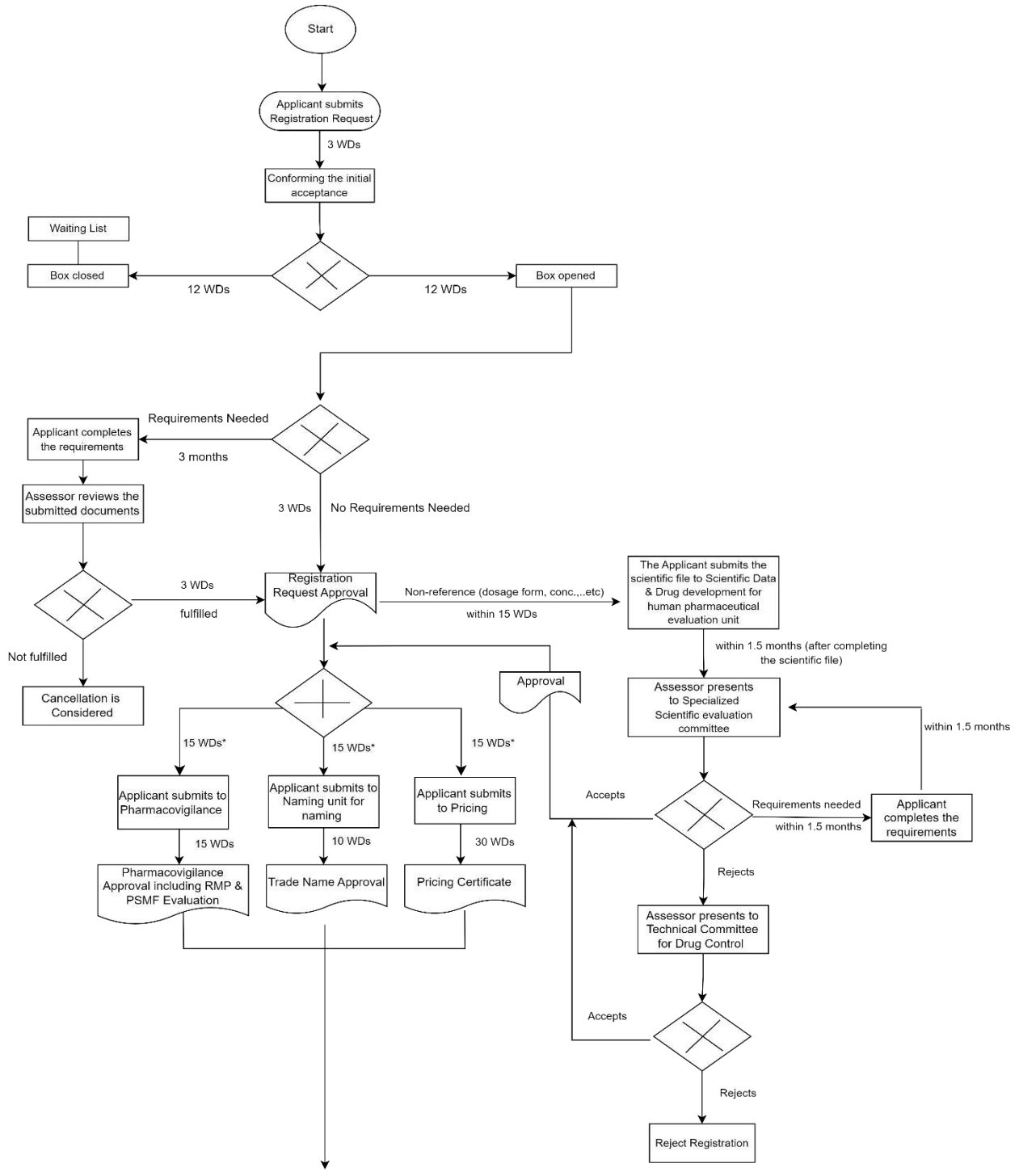
EDA Chairman Decree (450/2023) Case II- Track C Flowchart for Imported Products from Reference country with assessment timelines

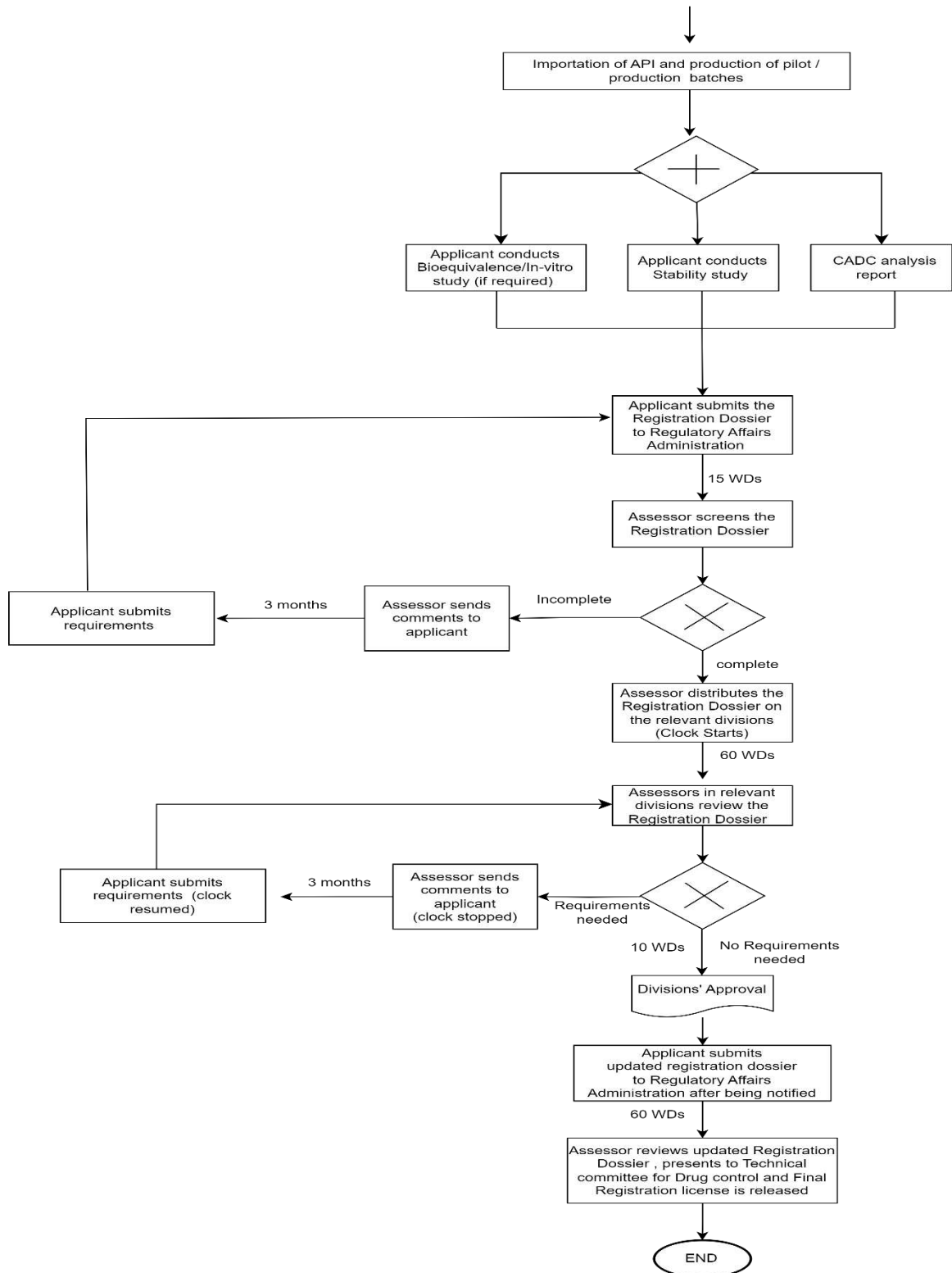




- Applicant Time:
 - * Applicant submits to naming unit, pharmacovigilance and pricing within 15 WDs from registration request approval.
 - Applicant has to submit the Registration Dossier within 2 months from Registration Request Approval
- EDA Time:
 - Application & screening= 32 WDs, Registration Dossier = 65 WDs
 - Target Assessment Time= maximum 97 WDs
(without consideration of the time required for preparation of applicant's responses to requests).
- The declared working days are the maximum time needed for the process to be completed.

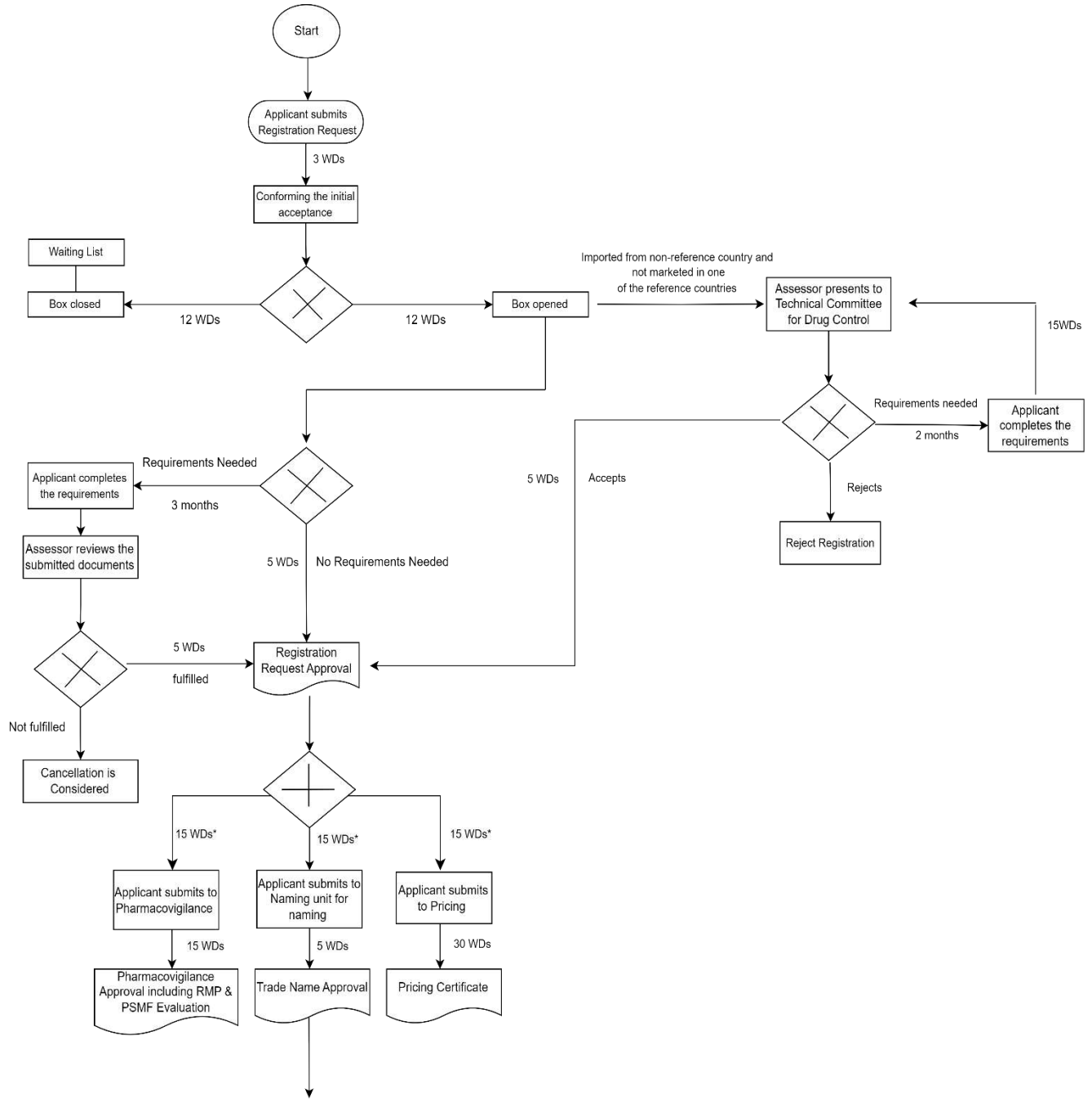
**EDA Chairman Decree (450/2023) Case II- Track C Flowchart for Locally
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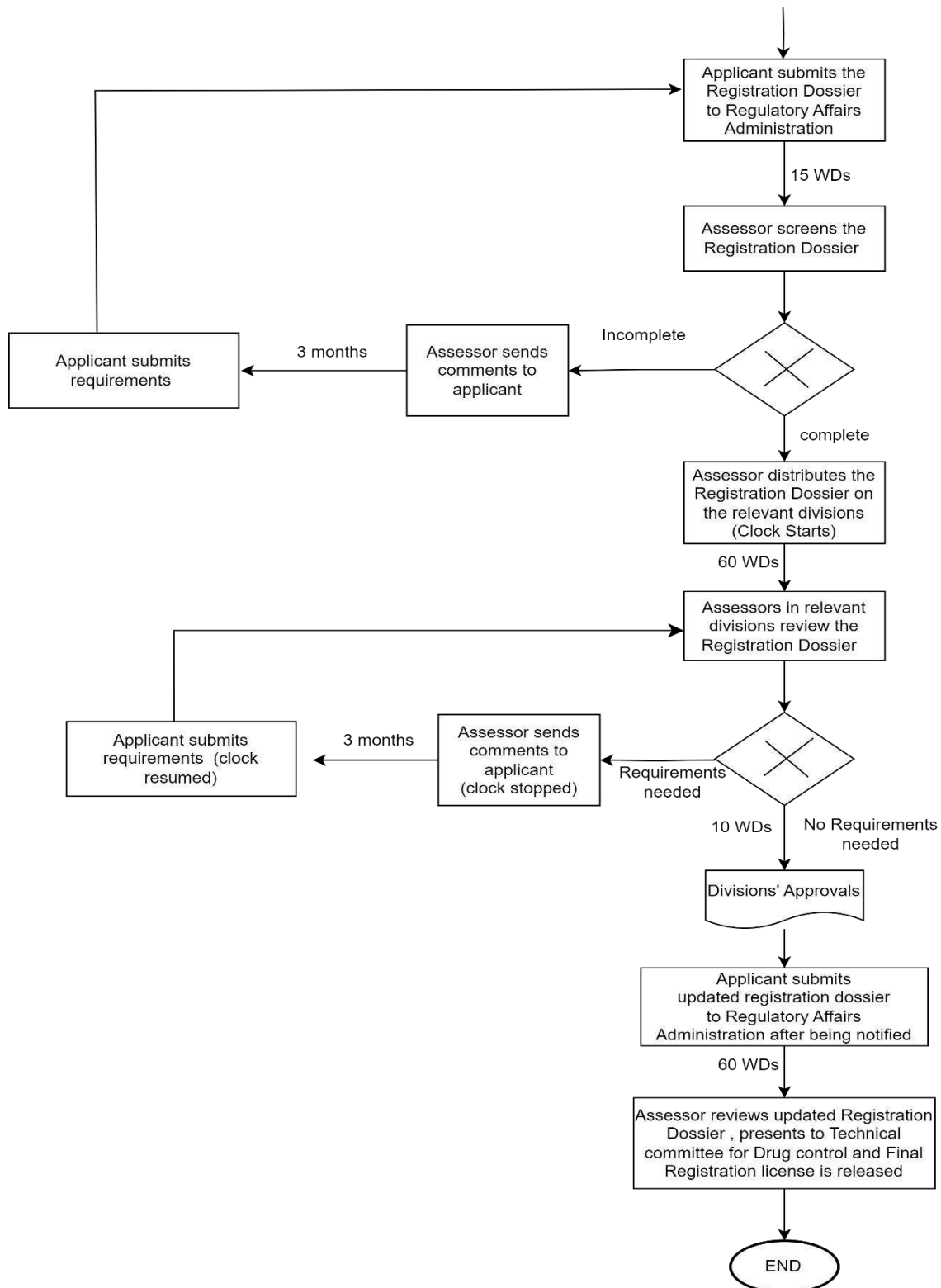




- Applicant Time:
 - * Applicant submits to naming unit, pharmacovigilance and pricing within 15 WDs from Specialized Scientific evaluation committee.
 - Applicant has to submit the Registration Dossier within 33 WDs from date of first pricing certificate.
- EDA Time:
 - Application & screening= 96 WDs, Registration Dossier = 130 WDs
 - Target Assessment Time= maximum 226 WDs
 - (without consideration of the time required for preparation of applicant's responses to requests).
- The declared working days are the maximum time needed for the process to be completed.

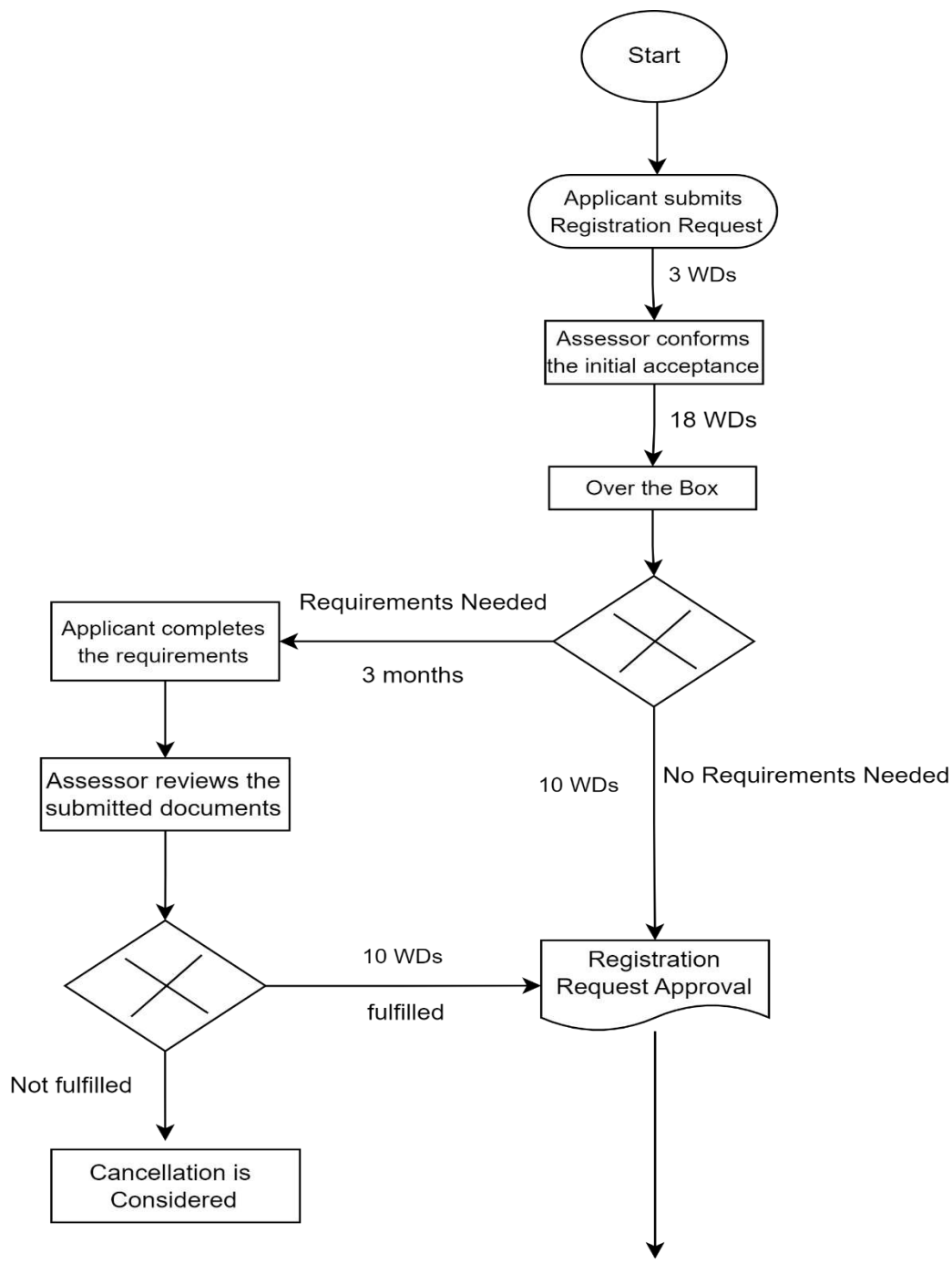
EDA Chairman Decree (450/2023) Case II- Track C Flowchart for Imported Products from non-reference country and not marketed in one of the reference countries with assessment timelines

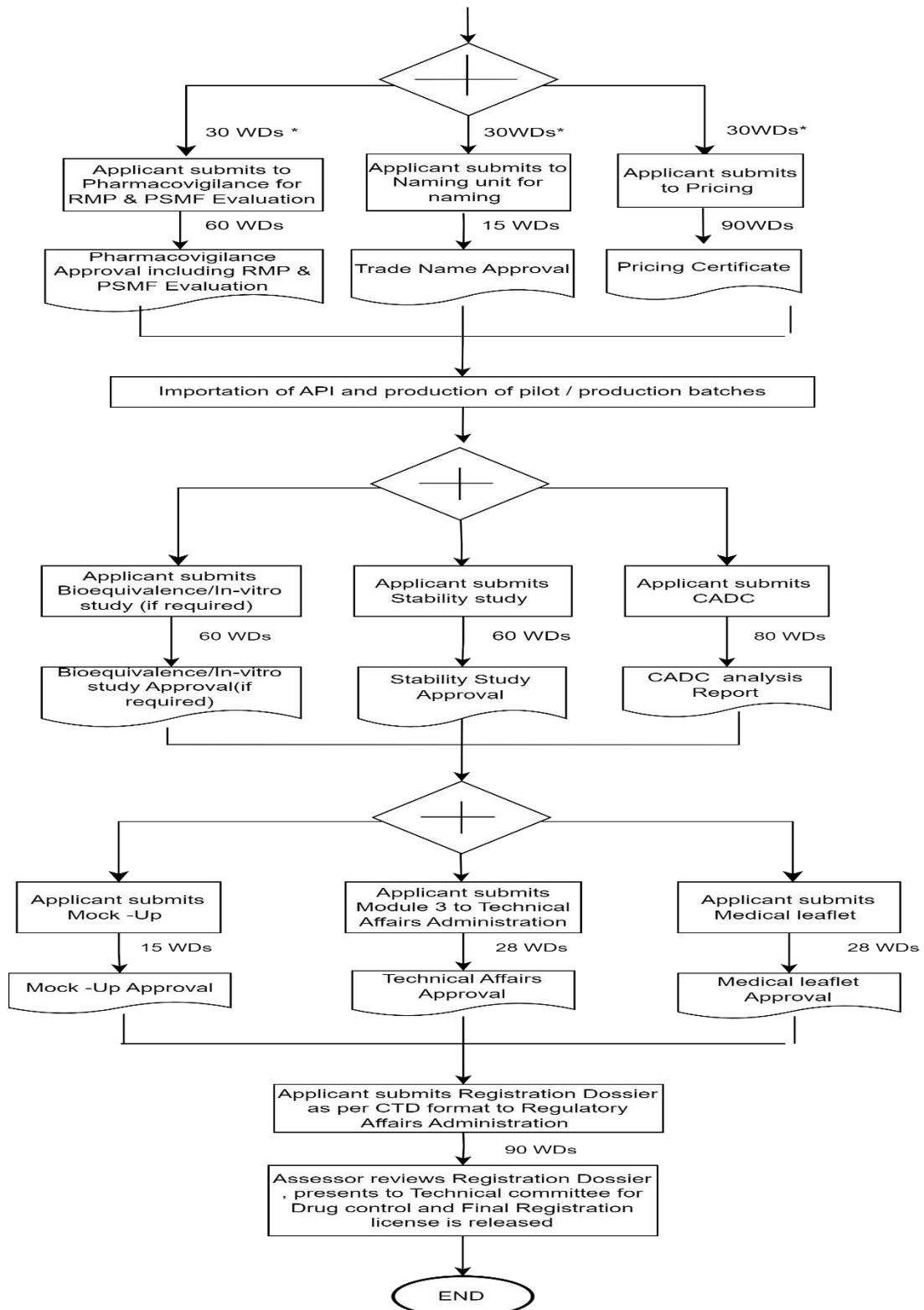




- Applicant Time:
 - * Applicant submits to naming unit, pharmacovigilance and pricing within 15 WDs from registration request approval.
 - Applicant has to submit the Registration Dossier within 2 months from Registration Request Approval
- EDA Time:
 - Application & screening= 40 WDs, Registration Dossier = 130 WDs
 - Target Assessment Time= maximum 170 WDs
 - (without consideration of the time required for preparation of applicant's responses to requests).
- The declared working days are the maximum time needed for the process to be completed.

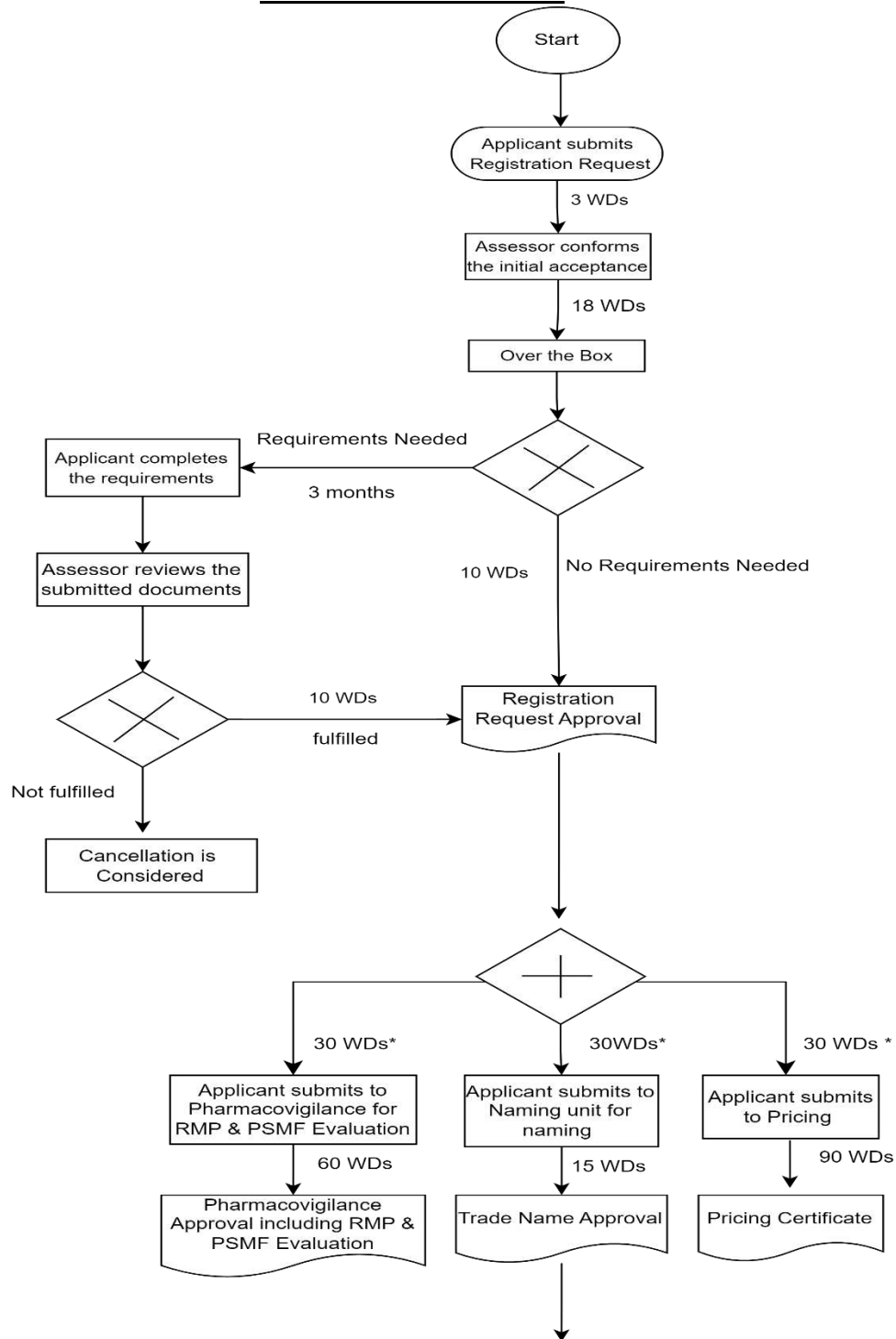
**EDA Chairman Decree (450/2023) Case III- Flowchart for Locally
 Manufactured Products with assessment timelines**

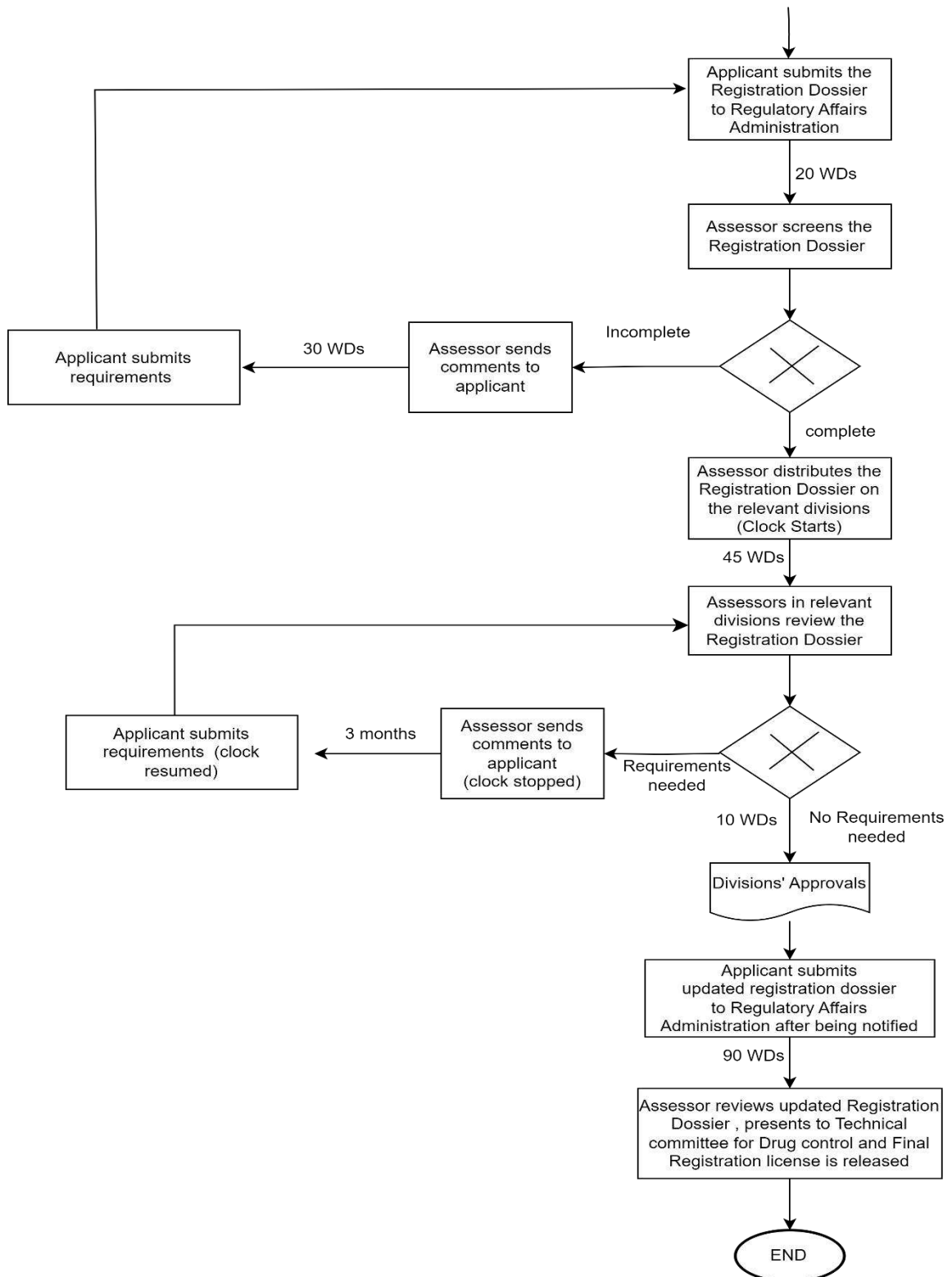




- Applicant Time:
 - *Applicant submits to naming unit, pharmacovigilance and pricing within 30 WDs from registration request approval
 - Applicant has to submit the Registration Dossier within 33 months (except Track A: 21 months) from date of pharmacovigilance approval or first pricing certificate whichever is the latest.
- EDA Time:
 - Application = 31WD, Rolling submission = 198WD, Registration Dossier = 90WD
 - Target Assessment Time= maximum 319 WDs
 - (without consideration of the time required for preparation of applicant's responses to requests).
- Assessment timelines in each relevant division starts from receiving complete file from the applicants.
- The declared working days are the maximum time needed for the process to be completed.

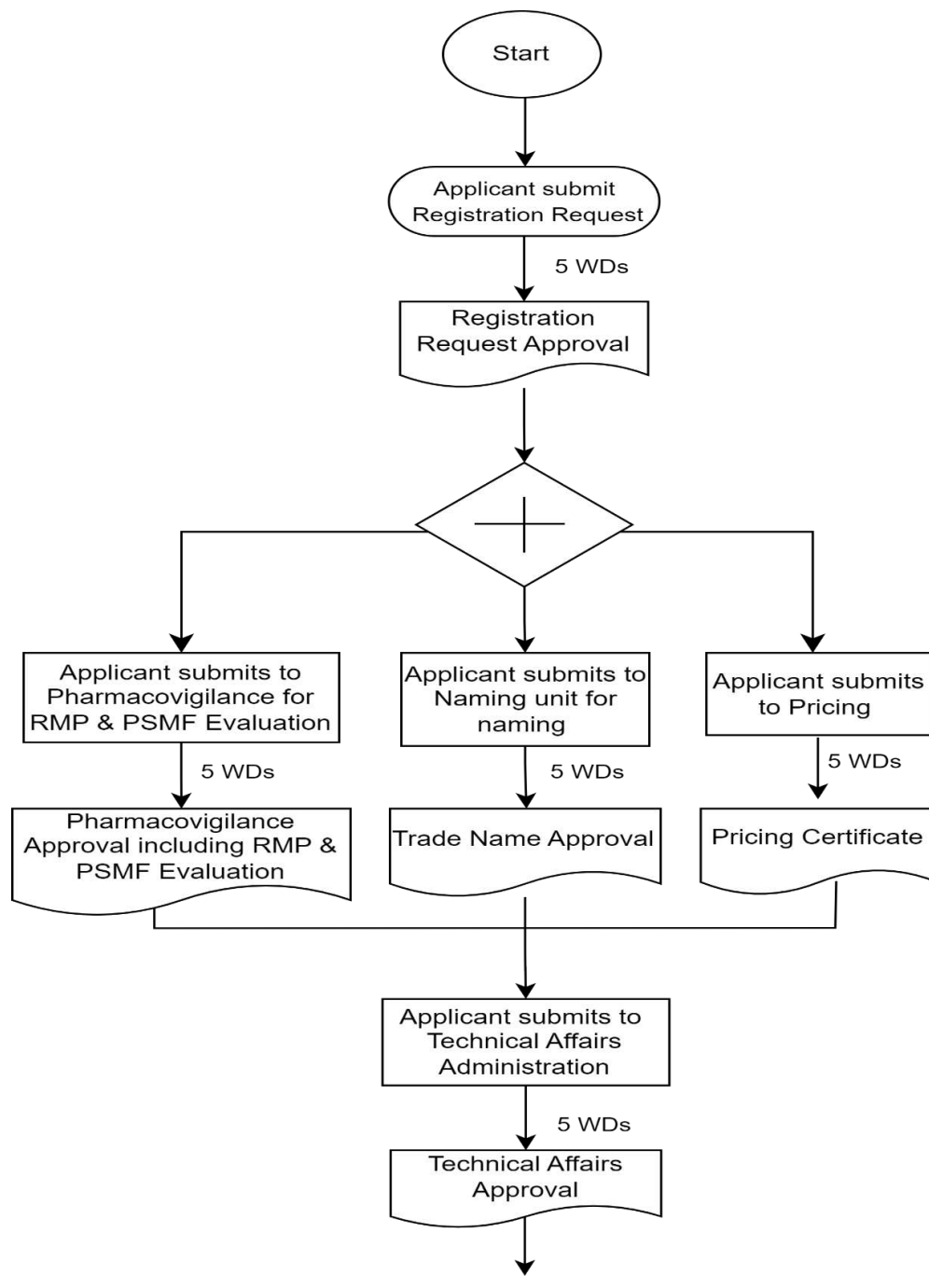
EDA Chairman Decree (450/2023) Case III- Flowchart for Imported Products with assessment timelines

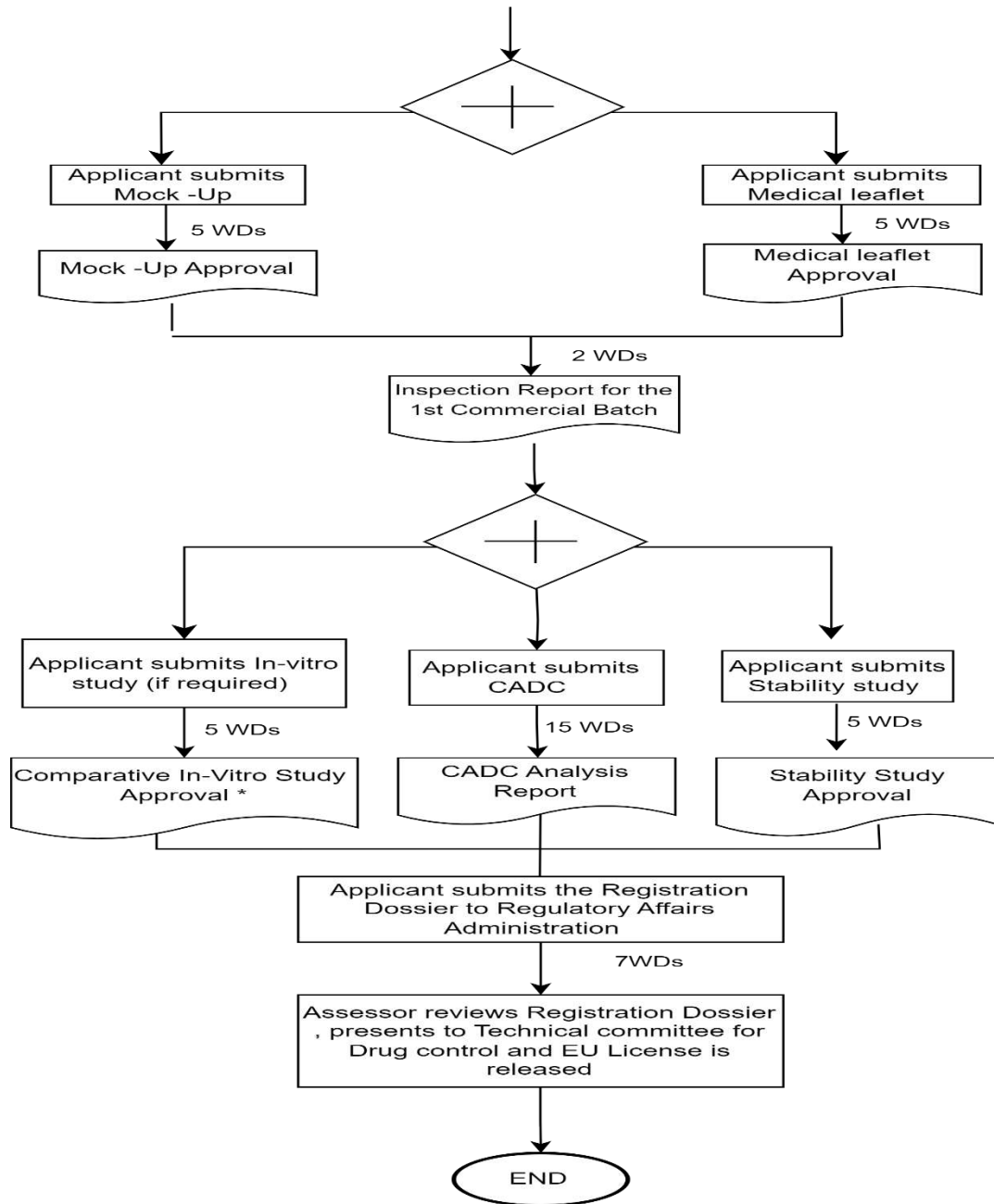




- Applicant Time:
 - * Applicant submits to naming unit, pharmacovigilance and pricing within 30 WDs from registration request approval
 - Applicant has to submit the updated Registration Dossier within 6 months from date of pharmacovigilance approval or first pricing certificate whichever is the latest.
- EDA Time:
 - Application & screening = 141 WDs, Registration Dossier = 145 WDs
 - Target Assessment Time= maximum 286 WDs
 - (without consideration of the time required for preparation of applicant's responses to requests).
- In case of importation from reference country, Applicant may import and analyze the product (CADC lab analysis) before issuing MA.
- The declared working days are the maximum time needed for the process to be completed.

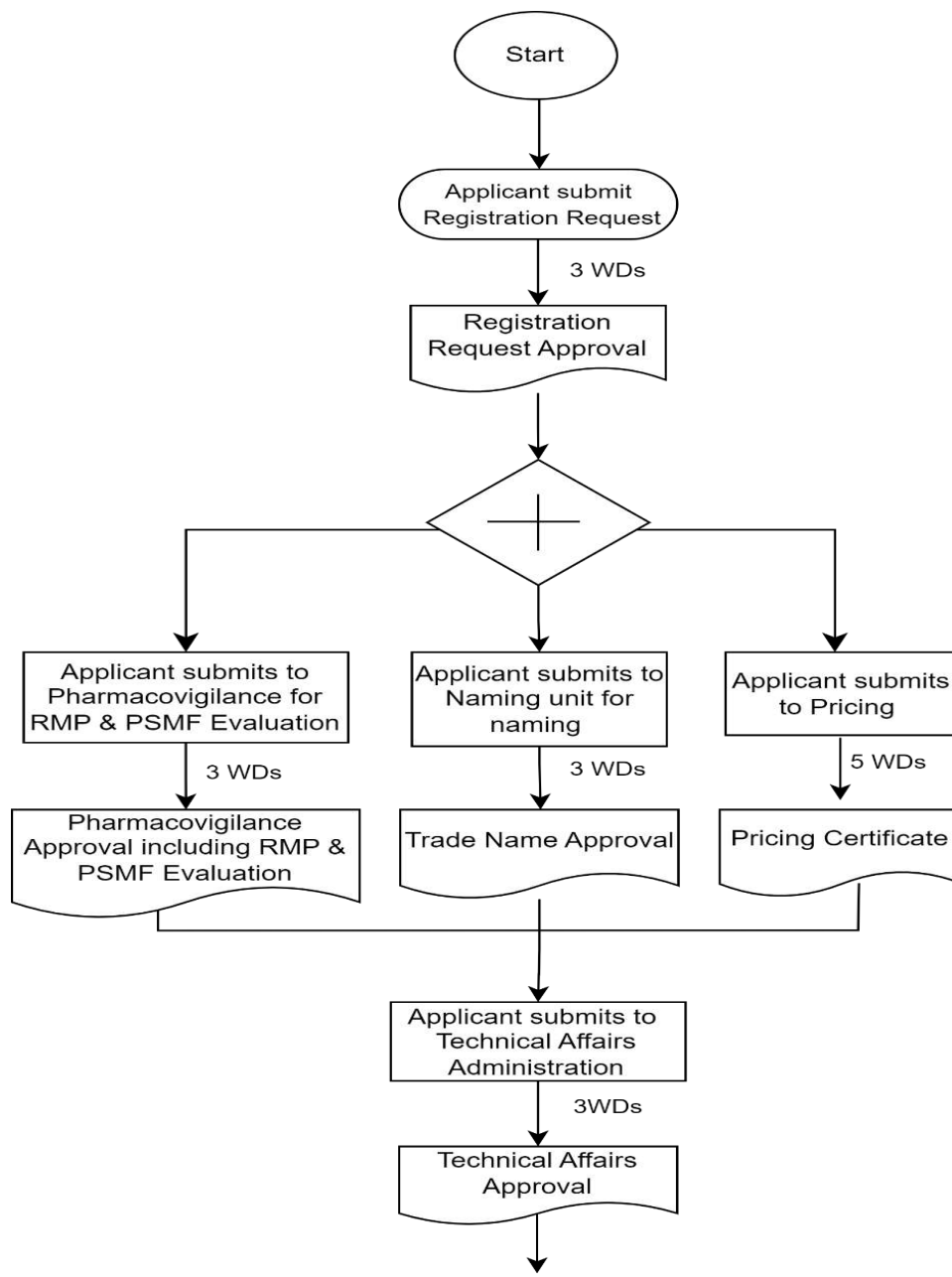
Emergency Use Approval of Locally Manufactured Products Flowchart with assessment timelines

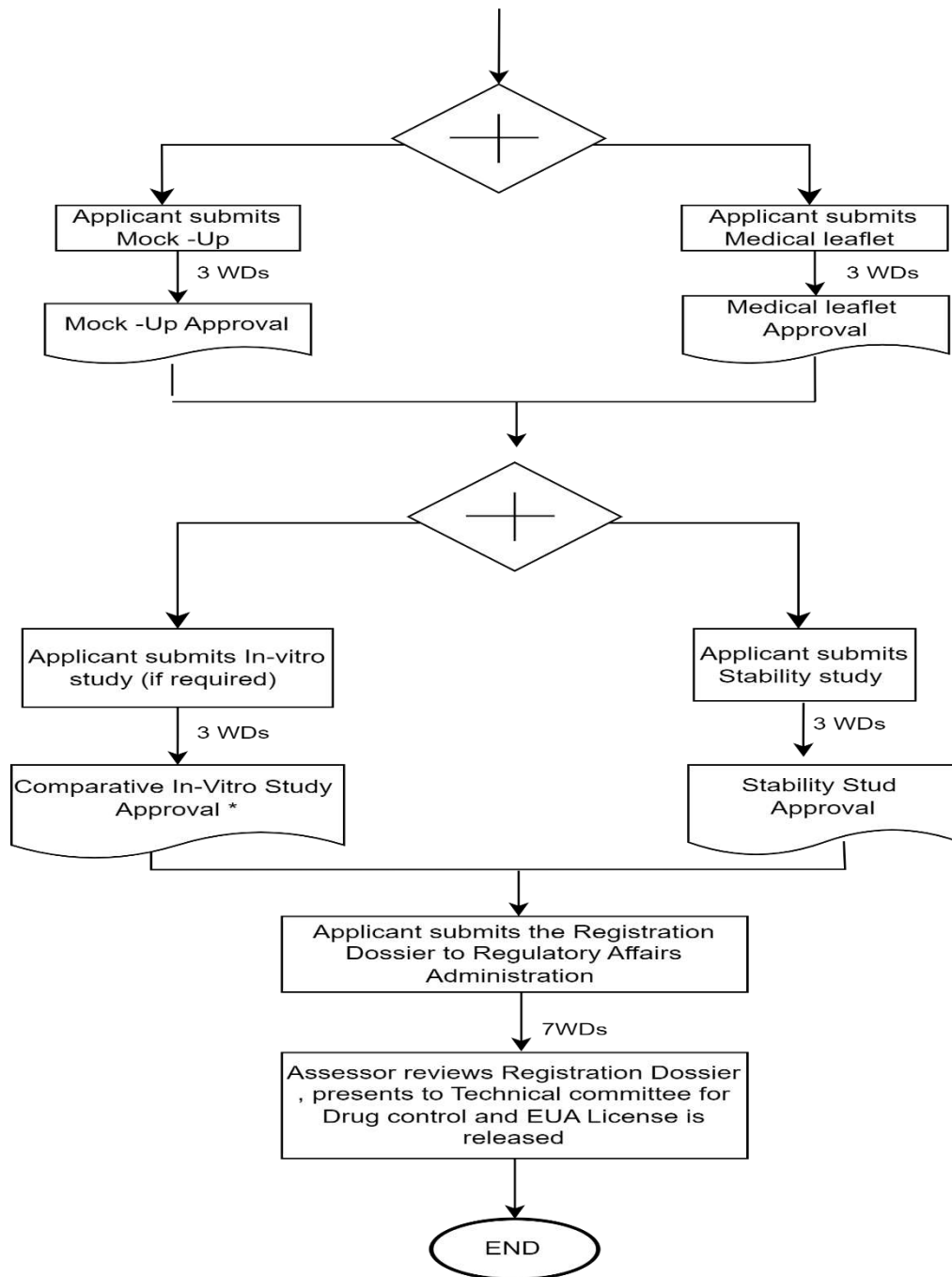




- Assessment timelines start from receiving complete files from applicants
 - Total Assessment Timeline = maximum 44 WDs
 (without consideration of the time required for preparation of applicant's responses to requests).
- *Bioequivalence study approval is a condition for the commercial batch release (if applicable)

Emergency Use Approval of Imported Products Flowchart with assessment timelines





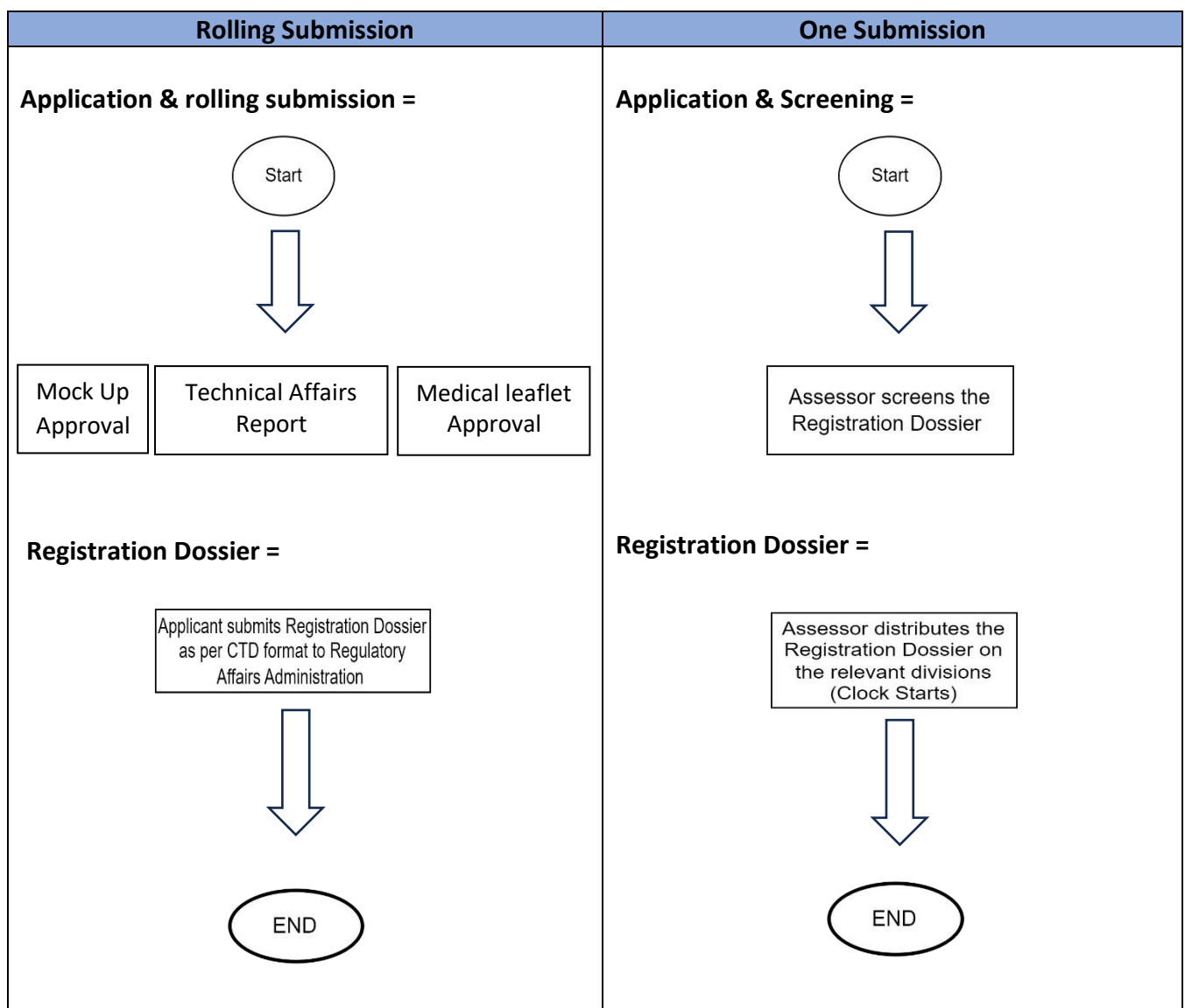
- Assessment timelines start from receiving complete files from applicants
 - Total Assessment Timeline = maximum 24 WDs (without consideration of the time required for preparation of applicant’s responses to requests).
- *Bioequivalence study approval is a condition for the commercial batch release (if applicable)

Abbreviations:

- RMP: Risk Management Plan
- PSMF: Pharmacovigilance System Master File
- WD: Working Days

General Notes:

Timeline Calculation:



EDA Timeframe:

EDA timeframe is from **START** to **END** (without consideration of the time required for preparation of applicant's responses to requests).

EDA Timeframe		
	Local	Imported
Case I		
	Reference	
	319 WDs	286 WDs
	Non- Reference	
	379 WDs	331 WDs
Case II		
Track A		39 WDs
Track B		66 WDs
Track C	Reference	
	193 WDs	97 WDs
	Non- Reference	
	226 WDs	170 WDs
Case III		
	Reference	
	319 WDs	286 WDs
Emergency		
	44 WDs	24 WDs

Document History:

Version Number	Issue Date	Summary of Change
1	13/8/2023	New Issue
2	18/12/2023	Updating the receiving steps of registration dossier and timelines according to version 2 of EDA Chairman Decree 450/2023 regulatory guide
3	15/4/2024	Addition of Rolling and One Submission General flowcharts (page 3-6)