



# Prequalified Products, Submission Workload and Key Projects

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# Prequalified products

## 2016 prequalified products



22 Insecticide-treated nets (ITNs)



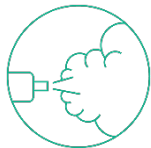
6 ITN self-treatment kits



25 Indoor residual spraying (IRS)



21 Larvicides



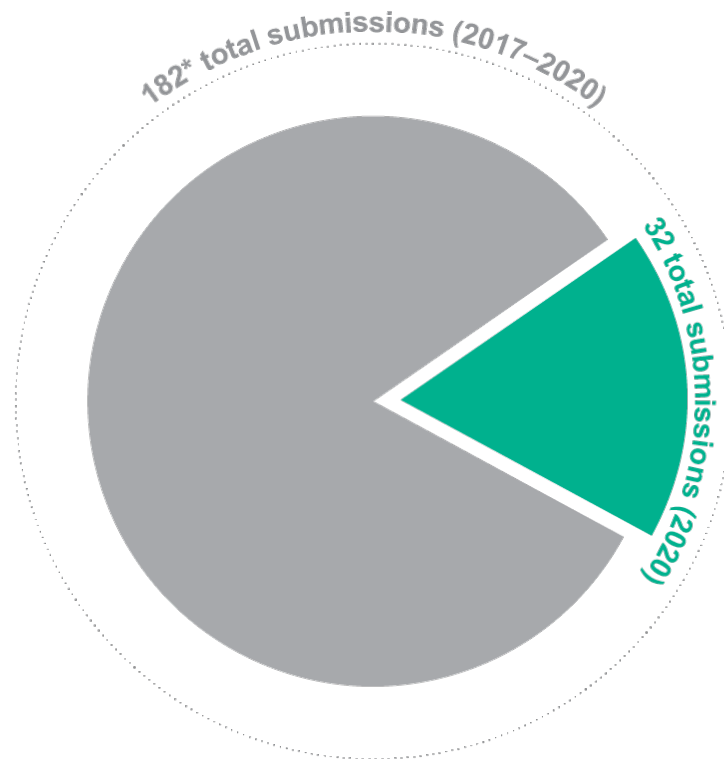
11 Space sprays

**80\***  
*prequalified products*

*\*Some products demonstrate multiple uses.*

# Submission workload

*Requests for determination of pathways*



## 182\* total submissions (2017–2020)

- New intervention pathway – 52
- Prequalification pathway – 119

## 32 total submissions (2020)

- New intervention pathway – 6
- Prequalification pathway – 24
- Awaiting response – 2

*Submissions included many new and innovative products.*

*\*Pathway may not be determined for all submissions. Some requests were withdrawn or additional information from the applicant is pending.*

# Submission workload

## Submissions and current status



### Protocol reviews – 45

- Closed – 37
- Under review – 1
- Withdrawn – 7



### New products – 37

- Awaiting response – 5
- Prequalified/rejected – 13
- Screening – 1
- Under review – 6
- Withdrawn – 12



### Change requests – 66

- Awaiting response – 2
- Closed – 34
- Under review – 29
- Withdrawn – 1

**145**  
*submissions*

## Post-prequalification key projects

### *Product Review of ITNs developed with combinations of active ingredients*

- Respond to questions raised concerning the performance of new generation ITNs in comparison to pyrethroid-only ITN.
- Initiate review of ITNs falling into this group.
- Focus on quality component of dossier to address gaps in product database.
- Anticipated completion of first phase of review by spring 2021.

# Post-prequalification key projects

## *Label Improvement Plan*

# 19

post-prequalification change applications submitted in response to Label Improvement Plan.

### **Approach**

review all labels of a given product type to identify types of content and themes to inform further discussions and WHO PQT-VCP policies regarding DoL content and claims.

*2021 will include meetings with relevant manufacturers on a per product type basis.*

## *Post-prequalification key projects*

### *Joint Meeting on Pesticide Specifications (JMPS)*

- 2020 meeting
  - Amended schedule / 2 meetings
- 2020 assessments
  - 28 WHO and FAO/WHO applications submitted for evaluation and included required specification updates following PPQC assessments
    - Outcomes: adopted/amended – 14; pending – 14
    - Publications in various editorial stages
- 2021 meeting schedule not yet finalized

*Current JMPS approach and alignment with PQT-VCP should be reviewed to ensure key PQT-VCP objectives are attainable.*

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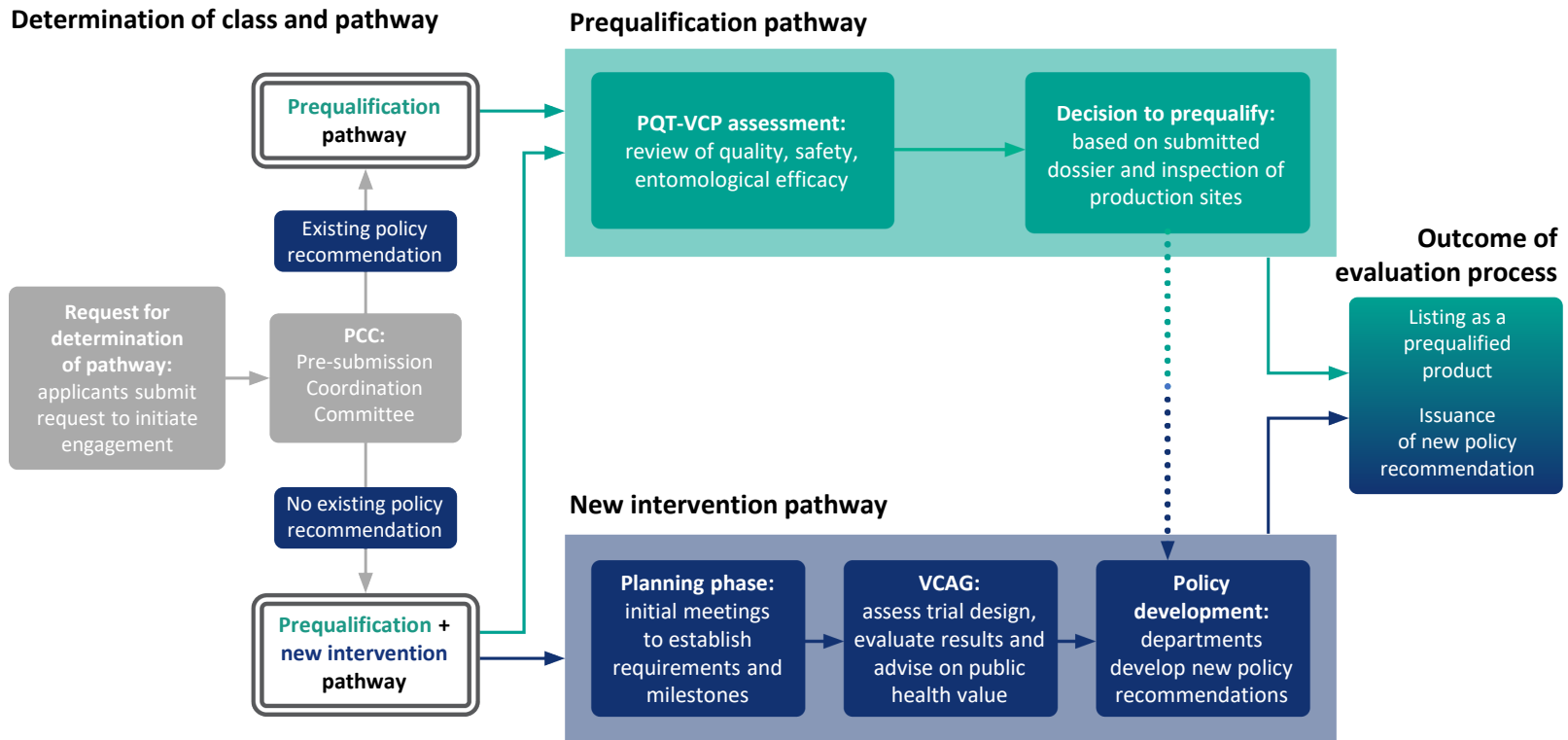
**Thank you**



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## Extra slides

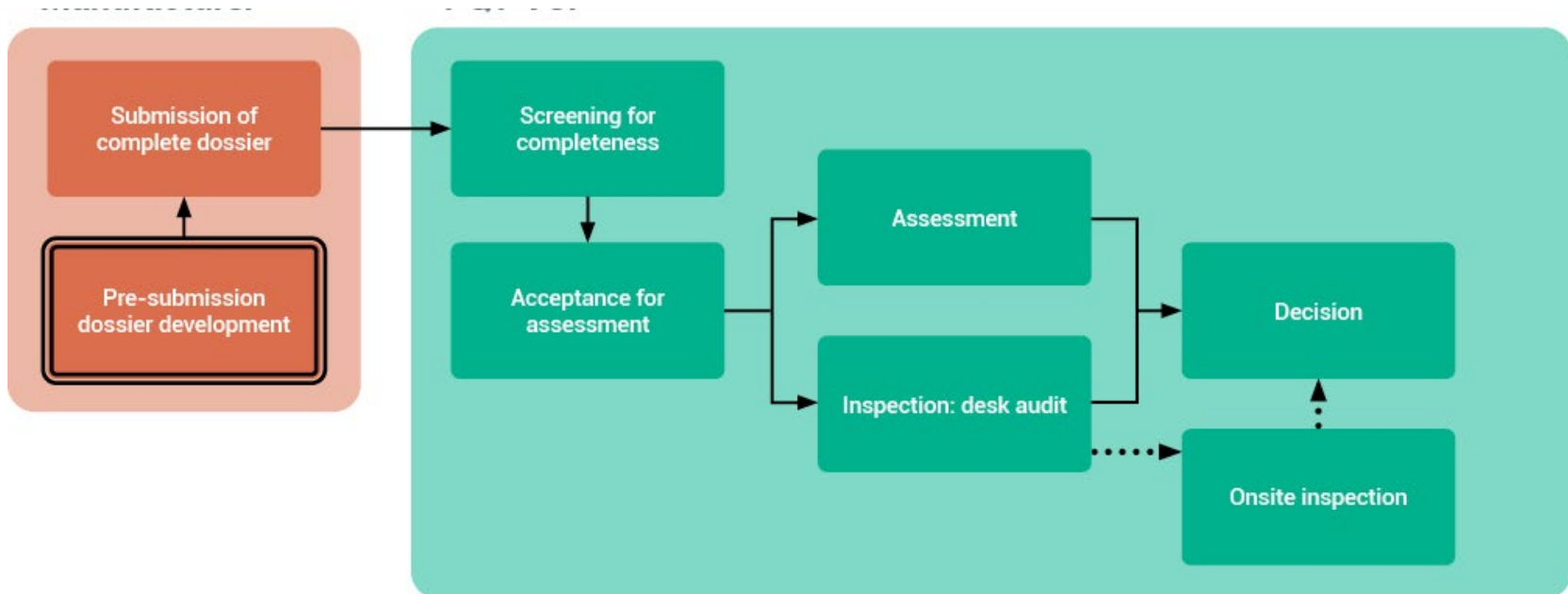
# New innovation and prequalification pathways



# Prequalification process

## Manufacturer

## PQT-VCP



# Evaluation of VCPs

