PPR pathway

PPR Global Strategy

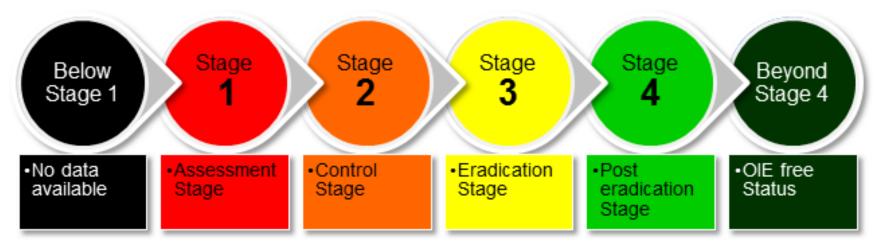
- The Global Strategy is structured into three main components:
 - Component 1 PPR specific
 - Component 2 Strengthening Veterinary Services
 - Component 3 Combining PPR control with other small ruminants diseases

 The target for the Global Strategy is to achieve cessation of PPRV circulation worldwide by 2030

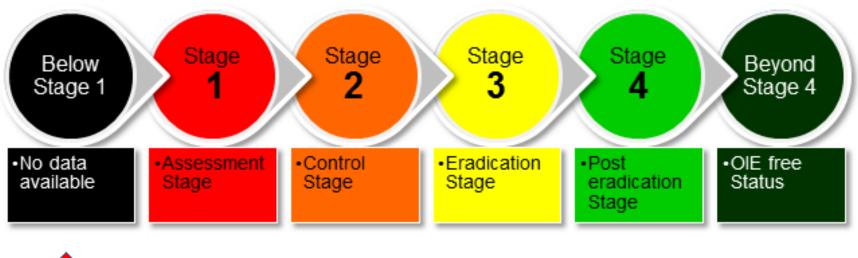
PPR Strategic approach

 The approach proposed in the Global Strategy to progressively control and eradicate PPR is based on a stepwise pathway structured in four different Stages;

 These four stages correspond to a combination of decreasing levels of epidemiological risk and increasing levels of prevention and control.

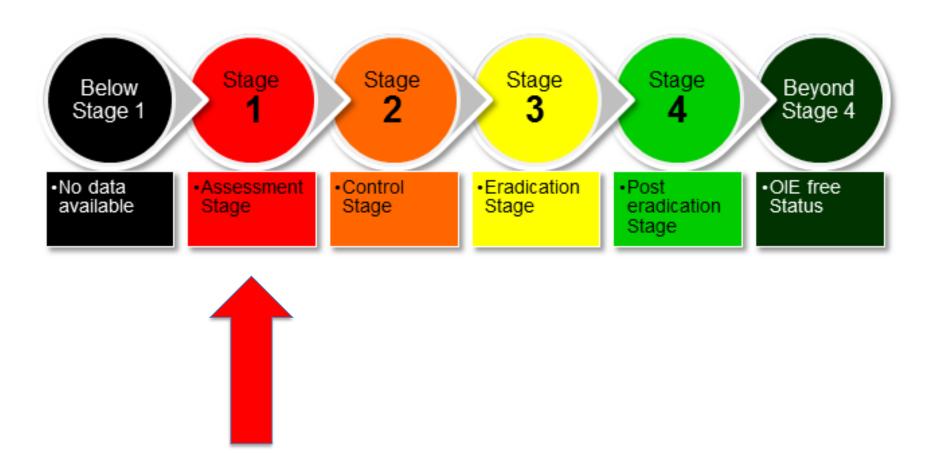


Graph 1 – The Progressive Stepwise Approach for the prevention and control of PPR

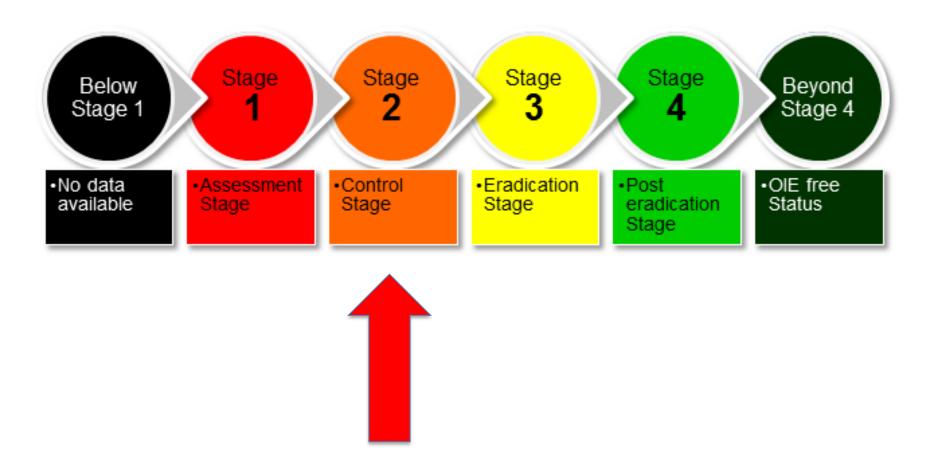




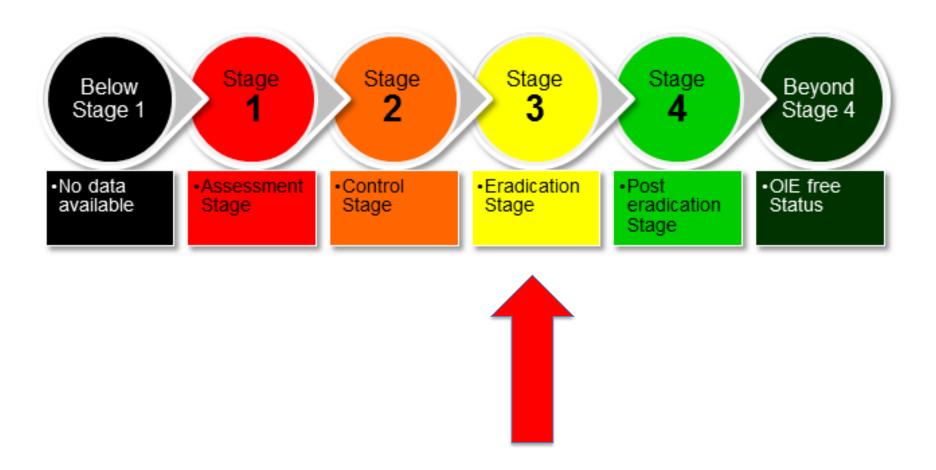
A country where there are insufficient and unstructured data to understand the true risk for PPR and where no appropriate epidemiological investigations are undertaken and where no prevention and control programme is present, cannot be categorised in any of the 4 Stages (i.e. is 'below Stage 1')



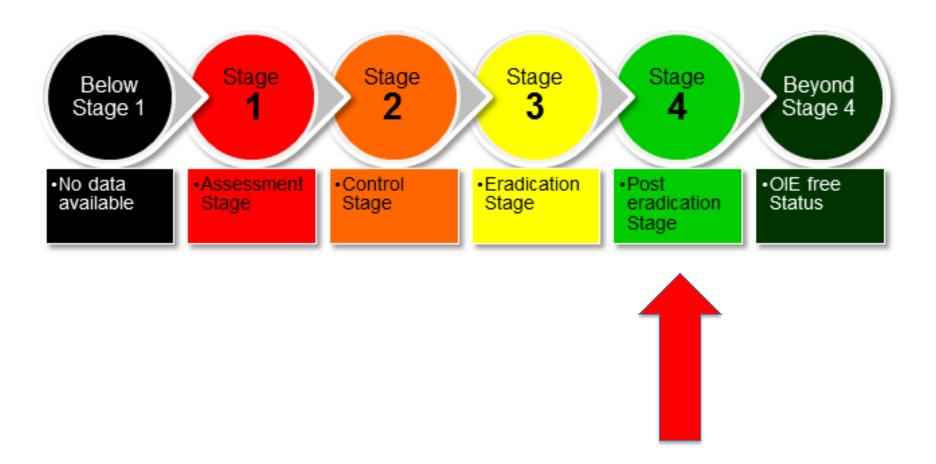
Stage 1 Focus: **TO GAIN A BETTER EPIDEMIOLOGICAL UNDERSTANDING OF THE PRESENCE OF PPR**



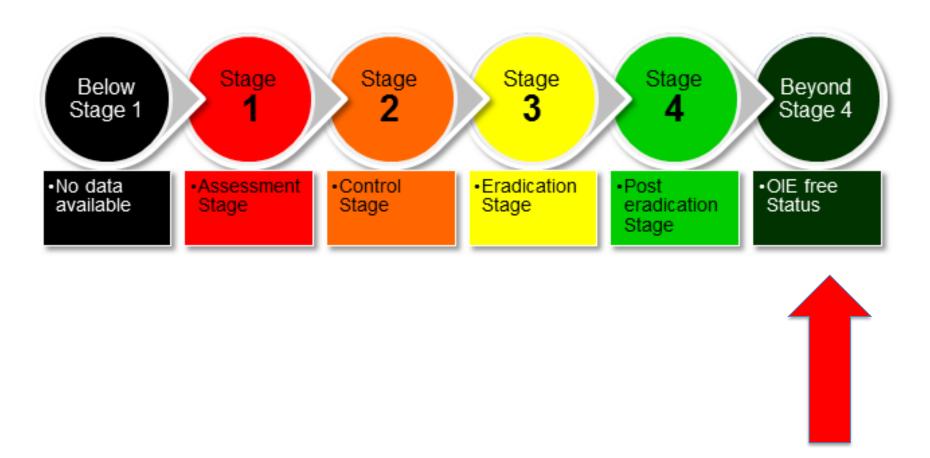
Stage 2 Focus: TO CONTROL BOTH PPR CLINICAL DISEASE AND INFECTION IN A SPECIFIC AREA OR PRODUCTION SYSTEM



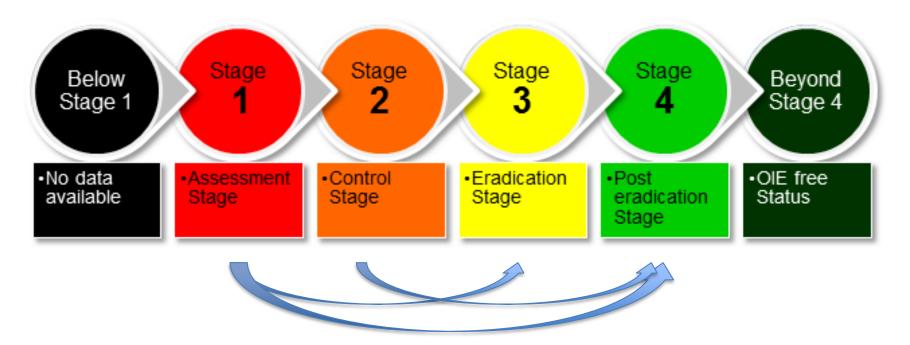
Stage 3 Focus: **TO ACHIEVE THE ERADICATION OF PPR FROM THE NATIONAL TERRITORY OF THE COUNTRY**



Stage 4 Focus: TO BUILD EVIDENCE THAT, AFTER SUSPENSION OF VACCINATION, THERE IS NO CLINICAL DISEASE AND NO VIRUS CIRCULATION



A country with an official OIE country status cannot be categorised in any of the 4 Stages (i.e. is 'beyond Stage 4'). A country is entitled to apply to the OIE for such an official free status at the end of Stage 4



Fast-track procedure: the diagram shows the progression across the four Stages and illustrates the possibility, when appropriate investment is made, to move directly forward two or even three Stages.

- The categorization for any specific country in a given
 Stage (= to a specific level of risk) is the result of a combination of the following five technical elements:
 - PPR diagnostic system(s);
 - PPR surveillance system(s);
 - PPR prevention and control system(s) with vaccination playing a major role;
 - Legal framework in place to support PPR prevention and control;
 - Stakeholders' involvement on PPR