



## GPC GLOBAL PROTECTION FORUM 2020 CONCEPT NOTE FOR VIRTUAL EVENTS

*2<sup>nd</sup> TECHNICAL WEBINAR ON 2021 HPC PLANNING*

*1<sup>st</sup> and 2<sup>nd</sup> September 2020*

### Rational/purpose

*Following up the initial July webinar, the main purpose of this webinar is to provide an overview of the 2021 HPC package. The event will foster joint discussion among global and field protection cluster and AoRs colleagues, to ensure an effective and harmonized planning cycle and identify areas where support / guidance from the global team is most needed.*

### Expected Outcome

- *Field protection clusters and AORs have a common understanding of key roles and responsibilities for HPC 2021 cycle.*
- *Field protection clusters and AORs share best practices and challenges and provide feedback to inform finalization of global guidance and tools for HPC.*
- *Field protection clusters and AoRs are aware of support modalities and resources available from global team for 2021 HPC process.*

### Format

- *Language: English, French and Spanish*
- *Time zones*
  - *English session: 1st September, 0900-1100 (Geneva time)*
  - *Spanish session: 1st September, 1600-1800 (Geneva time)*
  - *French session: 2<sup>nd</sup> September, 1600-1800 (Geneva time)*
- *Link to Webex to be shared with participants prior to the event*

### Content

- *Welcome & Introductions from Global Coordinators (10 min)*
- *HPC 2021 Package: key elements and steps (10 min)*



- *HNO: general recommendations on inter-sectoral and sectoral analysis and discussion on main issues / challenges identified so far (15 min + Q&A 25 min)*
- *HRP: general recommendations on objectives, targeting, costing and projects management (20 min + Q&A 30 min)*
- *Wrap-up: tools and joint support from GPC including AORs (10 min)*

## Speakers/Moderator

- *Speakers / Presenters: Global Coordinators (Introduction) and Global IM/Analysis colleagues (specific sessions)*

## Field Cluster/Operations

- *Coordinators, co-coordinators and IMO's from all field protection clusters and AoRs engaging in 2021 HPC.*

## Background Reading

- *HPC Package*