CONGRESS RESOLUTION C 17/2021 The Abidjan Postal Sector Initiative on Sustainability (APSIS)



The Problems

- Climate change is a common concern of humankind – action is required immediately
- GHG-emissions from postal sector are significant but no overall sector reduction plan exists
- Sector needs coordination and cooperation as the underlying problem is global



The Goals

- Establish a <u>voluntary</u> sector target to reduce greenhouse gas emissions from the global postal network
- Best practice and knowledge Sharing, capacity building
- Transparency of leg 3 carbon footprint per item/ establishment of a carbon neutral product



The Benefits

- Greater awareness and engagement of posts – marketable CSR engagement
- Meeting growing customer demand for sustainable products and emission transparency
- Confidence for investors (incl. technical assistance) and easier access to financial resources
- A safer future for the next generations

THREE WORKSTREAMS

Feasibility of a Sector Reduction Target

Envisaged deliverables:

- Sector wide simple carbon accounting
- Transparent demonstration of reduction efforts
- Voluntary sector reduction target to be met within an agreed timeframe

Success factors:

- Voluntary nature
- Low complexity
- Agreement on measuring standard
- 3rd party auditing
- Involvement of postal sustainability experts

O2 Best Practice, Knowledge Sharing & capacity building

Envisaged deliverables:

- Workshops, webinars, regional conferences on carbon offsetting, climate finance and climate adaptation measures
- Offsetting support, QSF-like approach "carbon fund" incl. offsetting certificates

Success factors:

- Engagement of the frontrunners
- No impact on competitiveness of postal services
- · Certification/auditing

Leg 3 carbon footprint / item carbon neutral product

Envisaged deliverables:

- Participation of DOs in a "carbon footprint" database
- New optional product with selfdeclared CO₂ equivalent

Success factors:

- Close cooperation with existing initiatives
- Common reporting standard
- Low complexity

FUNDING

Project costs

~ 170.000 CHF p.a. for 4 years

1 Intended use

- Project management, external expertise
 - Global evaluation of postal emissions and national plans for emission reduction
 - Identification of global and regional targets that are feasible
- Coordination
 - Manage work streams and coordinate experts
 - Prepare meeting documents, progress reposts etc.

Requirements of DOs

- Voluntary financial contribution to the funding over 4 years
- Engagement of sustainability experts in the project
- Sharing of experiences and best practices by progressive DOs