

## Initial Slide for the Panel / as a starting point for discussion

## Panel: Digital Innovations for crisis response, recovery and communication

Which challenges would governments have to adress?



Areas of Digital Transformation & Innovation		
<ul> <li>Innovation for enhanced citizen Services and interaction between the government and its citizens</li> <li>Sample Use Cases</li> <li>Future Pandemic prevention &amp; literacy for citizens <ul> <li>e.g. Learning &amp; Gamification to create enhanced awareness</li> <li>New Work initiatives <ul> <li>(non-urban) Co-Working Spaces for optimized work experiences and to avoid commuting</li> </ul> </li> </ul></li></ul>	<ul> <li>Innovation for enhanced interaction between corporations and the government, optimized crisis reponse</li> <li>Sample Use Cases</li> <li>Centralized platforms for enhanced communication and crisis response</li> <li>Semi-automated, Al-supported processes to facilitate and accelerate crisis- and recovery-related processing of subsidies</li> <li>Digital Literacy and new work <ul> <li>Programs for SME's and larger corporation to be prepared for virtual work execution</li> </ul> </li> </ul>	<ul> <li>Innovation for optimizing public sector internal processes and communication</li> <li>SampleUse Cases</li> <li>A large scale intelligent automation initiative</li> <li>New work-based communication / <ul> <li>Silent Co-Creation within the government</li> </ul> </li> <li>Digital communication and collaboration between different ministries and governmental agencies <ul> <li>e.g. for emergency task forces or recovery &amp; prevention units</li> </ul> </li> </ul>
Citizen Services	Services for Corporates	Public Sector internal Optimization