

label	Answers
General feedback	
Are there any topics you wish had been covered in more depth?	<ul style="list-style-type: none"> . RAS . I was interested in learning more about the challenges of supporting the continuous operation of medical oxygen plants in developing countries. . Increase of the generation of oxygen . None . More use of case studies may be more effective in reinforcing workshop content . IPC related topics . tools for country/context assessment and SOP to proceed such assessment . Le rôle des parties prenantes . All topics of the agenda
Based on this workshop, what steps do you plan to take next in developing a national medical oxygen scale-up plan?	<ul style="list-style-type: none"> . RAS . I am not responsible for developing national medical oxygen plans. . Join the leaders, stakeholders and PPP with funding agencies as well as advocacy groups to chose and design the achievable roadmap . Since my country Nigeria already has a National Strategy for the Scale-Up of Medical Oxygen (2023 -2027), I'm available to support any country to develop its medical oxygen scale-up plan. . Since my country Nigeria currently has a National Strategy for the Scale-Up of Medical Oxygen, i'm available to provide technical support for any country that wants to develop its national medical oxygen scale-up plan. . Se requiere sensibilización de los gobiernos, por lo que debería de haber una resolución e incluir el tema como prioridad en las oficinas país y hacer un censo general de la situación actual de los países, y generar indicadores para hacer comparaciones. Generar una publicación por país. . discuter avec les autres parties prenantes . Approfondir l'analyse situation Revoir les priorités
What changes or improvements would you suggest for future workshops in the series?	<ul style="list-style-type: none"> . More webinars for extended understanding and development of an international task force dor this . RAS . I would like to see some typical support and maintenance data (costs, resources, supplies, parts, etc.) for plants classified according to production capacity ranges (small, medium, large). A tool that could give the leaders making acquisition and deployment decisions an idea of the long-term financial commitments required to achieve full benefits from their investments. In some cases, it may require to scale-down the original plans to make them consistent with their ability to effectively support continuous operations. . More use of case studies should be adopted for the session on workplan development, considering varying oxygen landscape. . More use of case studies . Mejorar la traducción al español . Prolonger la durée . To be much more detailed on clear steps that MoH or partners must do
What topic is a priority for you that should be covered in this series?	<ul style="list-style-type: none"> . RAS . Educate the attendees on the costs and resources needed to maintain continuous operations during the the total life-cycle of medical oxygen plants. The initial acquisition and deployment planning receives significant attention, but the ongoing maintenance and support critical to maintain plants operational is not covered with the same level of detail and attention. . Quality of oxygen and therapy styles . Workplan development . Developing Terms of Reference for the sub-groups/committees of national oxygen task force. . GBV, Migrant health

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	<ul style="list-style-type: none">. Determinación de costos del proceso de producción de oxígeno. Generación de indicadores. How to build oxygen plant in a country especially LMICs. Rol del ingeniero biomédico en las políticas del plan de oxígeno medicinal. La quantification