

Example Storyboard

Status	Content	Scale	Support	Story map components
Front slide	<p>MapX</p> <p>Collecting, managing, and transforming data on natural resources into impact</p>	Global	Photo: gold mining	<p>Resolution of the story</p> <p>Add a background photo</p> <p>Play with text effects</p>
Introduction slide	<p>What is MapX</p> <p>One of the core challenges faced by stakeholders in the sustainable management of natural resources is unequal access to information and capacity for analysis. The MapX mission is to support the sustainable use of natural resources by increasing access to the best available geospatial information, technology and monitoring tools.</p>	Global	Photo: children in artisanal mining sites	<p>Background photo</p> <p>Title</p> <p>Text</p>
Content	<p>Create heatmaps and contextualize your datasets with key social, economic and environmental data</p> <p>The map shows the location of rivers and the number of fatalities per conflict event collected by ACLED.</p> <p>Source of data: acled.com and twap database</p>	Somalia	<p>Map:</p> <ul style="list-style-type: none"> - Rivers - ACLED conflicts 	<p>Transitions and map effects</p> <p>Set map parameters</p> <p>Add multiple layers</p>

<p>Content</p>	<p>MapX helps identify areas of inter-section or overlap</p> <p>Mapping the overlaps of mine sites and protected areas helps decision makers prioritize areas for intervention.</p> <p>Source of data: https://www.protectedplanet.net/ and http://ipisresearch.be/</p>	<p>DRC</p>	<p>Map:</p> <ul style="list-style-type: none"> - Protected areas - Overlap artisanal mining sites <p>Image:</p> <ul style="list-style-type: none"> - Forest 	<p>Transition and effects</p> <p>Set map parameters</p> <p>Add multiple layers in the right order</p> <p>Position of the photo</p>
<p>Content</p>	<p>Satellite imagery can be an especially effective tool for identifying natural resources, assessing their environmental impacts and tracking land use changes over time</p> <p>Credit: Mapbox Satellite</p>	<p>Indonesia</p>	<p>Map:</p> <ul style="list-style-type: none"> - Mapbox OR Sentinel2 OR Bing OR Here <p>(choose the best one)</p>	<p>Use satellite imageries</p>
<p>Content</p>	<p>Geo-localized media can be embedded in MapX to draw attention to specific projects or issues</p> <p>Over the past fifteen years unregulated mining has proliferated in many parts of Colombia, with Chocó and Antioquia region being two of the main arteries. This is causing large scale environmental impacts due to: deforestation; sedimentation of rivers; and mercury pollution. UN Environment conducted a helicopter flyover of this site on the Rio Quito river in March 2017. The experts had never seen damage of this scale within a biodiversity hotspot.</p>	<p>Colombia</p>	<p>Map Choco river :</p> <ul style="list-style-type: none"> - Satellite images (the best one) - ASGM damages location points <p>Videos:</p> <p>https://www.youtube.com/watch?v=a6D7d3uPKe8&t=10s</p>	<p>Add videos</p> <p>Use satellite images</p>
<p>Final slide</p>	<p>For more information, visit:</p>	<p>Global</p>	<p>Map:</p>	

	MapX website: www.mapx.org Story map performed by the MapX story map engine		- Satellite Image: logo	Logos Add hyper links
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