

# Proposed New and Amended Definitions

ISO 2022 Tariff Modernization Application



Definitions – New		
Existing	Proposed	
No definition currently exists for use in the ISO Tariff	"needs approval" means an approval required for a need to expand or enhance the capability of the <b>transmission system</b> under section 34 of the <b>Act</b> .	
No definition currently exists for use in the ISO Tariff	" <b>system transmission facilities</b> " means <b>transmission facilities</b> or the portion of a <b>transmission facility</b> that the <b>ISO</b> determines to be required for the benefit of many <b>market participants</b> .	
Definitions – Amended		
Existing	Proposed	Blackline of Existing and Proposed
<p>"<b>radial circuit</b>" means an arrangement of contiguous system elements extending from a single system element on the networked transmission system in a linear or branching configuration to the facilities of one or more market participants, which is the only circuit for power to flow between the networked transmission system and the facilities of one or more market participants under normal operating conditions, including when the circuit is connected to another circuit through a switching device that is operated normally open.</p> <p>[Tariff (2021-01-01)]</p>	<p>"<b>radial circuit</b>" means an arrangement of contiguous system elements energized at 50 kV or higher that:</p> <p>(a) extend from a system element on the networked transmission system in a linear or branching configuration;</p> <p>(b) connect to one or more of a load facility, a generating unit, or an aggregated generating facility; and</p> <p>(c) comprise the only circuit by which power can flow between the networked transmission system and the facilities identified in item (b) under normal operating conditions,</p> <p>and includes an arrangement where the circuit energized at 50 kV or higher is connected to another circuit energized at 50 kV or higher, either through a switching device that is operated normally open or through facilities energized at less than 50 kV where the circuit would be a radial circuit if the connection did not exist.</p>	<p>"<b>radial circuit</b>" means an arrangement of contiguous system elements <del>extending from energized at 50 kV or higher that:</del></p> <p><u>(a single) extend from a</u> system element on the networked transmission system in a linear or branching configuration;</p> <p><u>(b) connect to the facilities of one or more market participants, which is of a load facility, a generating unit, or an aggregated generating facility; and</u></p> <p><u>(c) comprise</u> the only circuit <del>for by which</del> power <del>to can</del> flow between the networked transmission system and the facilities <del>of one or more market participants identified in item (b)</del> under normal operating conditions, <del>including when</del></p> <p><u>and includes an arrangement where</u> the circuit <u>energized at 50 kV or higher</u> is connected to another circuit <u>energized at 50 kV or higher, either</u> through a switching device that is operated normally open <u>or through facilities energized at less than 50 kV where the circuit would be a radial circuit if the connection did not exist.</u></p>