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The screenshot displays the Node-RED web interface in a browser. The top navigation bar includes a 'Deploy' button and a hamburger menu. The left sidebar, titled 'filter nodes', shows a 'dashboard' category with various widgets like button, dropdown, switch, slider, numeric, text input, date picker, colour picker, form, text, and gauge. The main workspace, 'Flow 1', contains a flow starting with an 'IBM IoT' node (labeled 'connected'). This node connects to a 'msg payload' node. The flow then branches into three parallel processing nodes: 'temp', 'ph', and 'turb'. Each of these nodes connects to a corresponding output node: 'ph' connects to a 'ph' gauge, 'temp' connects to a 'temperature' gauge, and 'turb' connects to a 'turbidity' gauge. The right sidebar, titled 'dashboard', has tabs for 'Layout', 'Site', and 'Theme'. The 'Layout' tab is active, showing 'Tabs & Links' with a list of tabs: 'Tab 1', 'Tab 3', and 'temperature'. The 'temperature' tab is expanded, showing a 'Link 2' with a URL 'http://'. The bottom of the image shows a Windows taskbar with the search bar and several application icons.

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