

Team ID	PNT2022TMID26570
Project Name	Real-Time River Water Quality Monitoring and Control System

The screenshot displays the Node-RED web interface within a browser. The browser's tab bar shows several open tabs, including 'IBM App Developer', 'Node-RED: node-red', 'IBM Cloud Account', '(73) WhatsApp', '(1422) Imperhome v...', 'IBM', and 'New Tab'. The address bar indicates the URL is 'node-red-sfczl-2022-11-19-au-syd.mybluemix.net/red/#flow/ba66bd8983a5a7ef'. The Node-RED interface itself features a central workspace with a grid background. A flow named 'Flow 1' is active, containing two nodes: a 'Hello Node-RED!' node and a 'msg.payload' node, connected by an orange line. The left sidebar contains a 'filter nodes' search bar and two categories of nodes: 'common' (including inject, debug, complete, catch, status, link in, link call, link out, and comment) and 'function' (including function, switch, and change). The right sidebar has an 'info' panel showing the flow structure and a 'Selection' panel with instructions on how to move nodes using arrow keys. The Windows taskbar at the bottom includes a search bar, task view icon, and system tray showing a temperature of 26°C, 'Mostly sunny' weather, and the time 9:05 AM on 11/19/2022.

