

Carbon Calculator Setup

A new Carbon Savings feature has been added to Studio Webcasting and Virtual Events. This feature will display the total CO2 savings across the entire event/webcast along with the individual attendee savings.

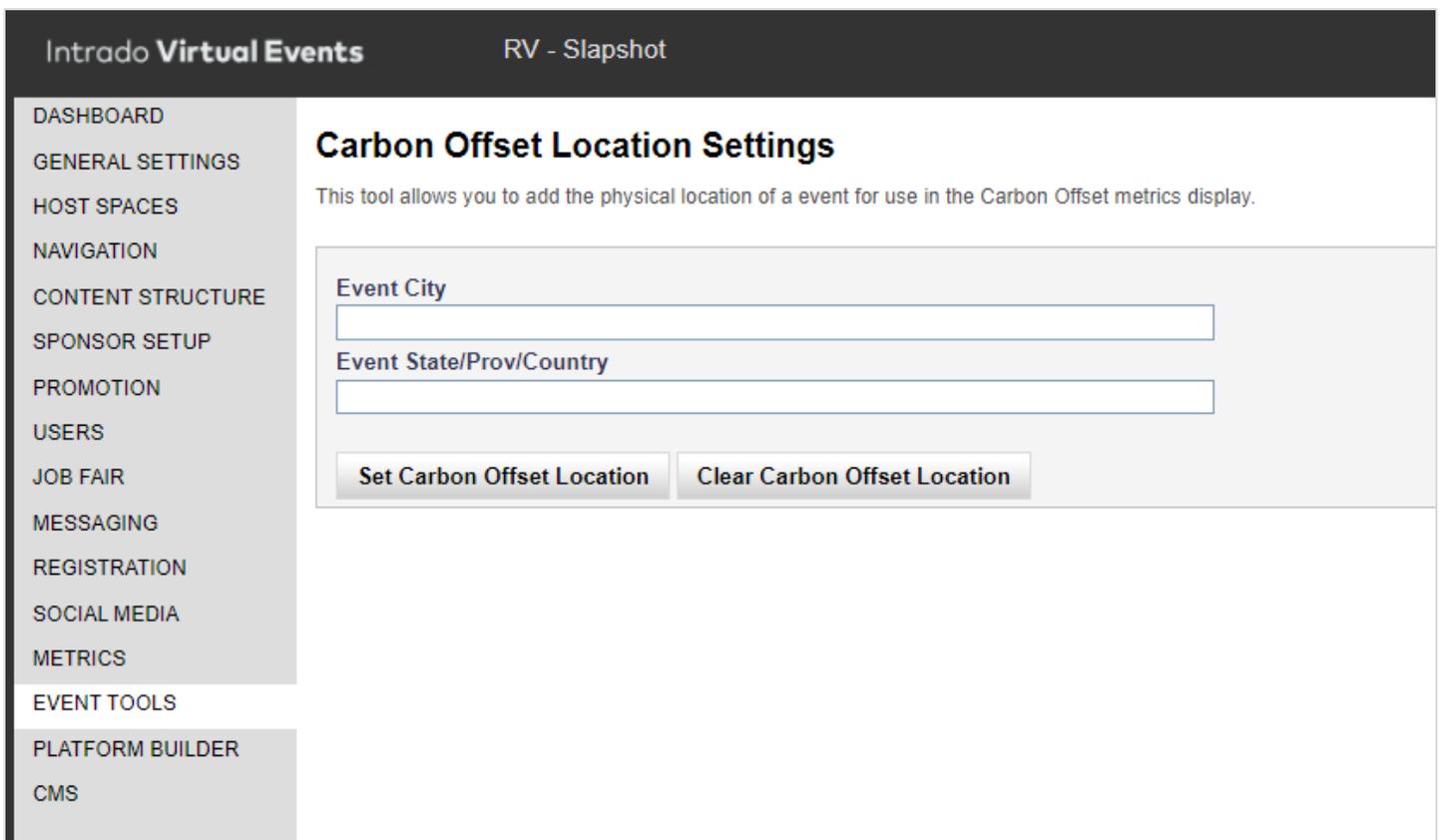
Virtual Events - VX

Carbon Saving Settings

The carbon savings settings are setup at the event level under “Event Tools” in Virtual Events.

VX > Event Tools > Carbon Offset Location Settings

1. Enter the city of the event location. In most cases this will be the corporate headquarters or the physical location of where the event was supposed to take place.
2. Enter State, Province, or Country of the physical location
3. Select “Set Carbon Offset Location”



The screenshot shows the Intrado Virtual Events interface. The top navigation bar includes "Intrado Virtual Events" and "RV - Slapshot". A left sidebar lists various menu items: DASHBOARD, GENERAL SETTINGS, HOST SPACES, NAVIGATION, CONTENT STRUCTURE, SPONSOR SETUP, PROMOTION, USERS, JOB FAIR, MESSAGING, REGISTRATION, SOCIAL MEDIA, METRICS, EVENT TOOLS, PLATFORM BUILDER, and CMS. The main content area is titled "Carbon Offset Location Settings" and contains the following text: "This tool allows you to add the physical location of a event for use in the Carbon Offset metrics display." Below this text are two input fields: "Event City" and "Event State/Prov/Country". At the bottom of the form are two buttons: "Set Carbon Offset Location" and "Clear Carbon Offset Location".

Setting Up Carbon Savings in the Navigation

VX > Navigation > Navigation Bar Labels & Display Order

1. Add Label
2. Select an Action of "Custom"
3. Add the below Action URL
Server.nxp?LASCmd=AI:1;O:ShowCarbonOffsetDisplay.htm
4. Add Action Target of "ShowFloorFrame"

Log into the Virtual Event and verify that you are prompted with the below prompt to allow your location. This will display on initial login regardless of what the landing page is for the event.

The screenshot shows a web browser window with a navigation bar at the top. The navigation bar includes links for "Directory(s)", "Lounge(s)", "Meeting Room(s)", "Sponsors", and "Carbon Savings" (which is highlighted with a red box). A location permission prompt from "stage.onlinexperiences.com" is visible in the top left, asking to "Know your location" with "Allow" and "Block" buttons.

The main content area displays a "CARBON SAVINGS" dashboard. It features a green header with a CO₂ icon and the text "CARBON SAVINGS". Below the header, a message reads: "Congratulations Ryan Lucy Annie by attending RV - Slapshot virtually you and all of the other participants have added to keeping our world green...".

MY CO ₂	EVENT CO ₂
<p> You currently have not allowed or blocked your location.</p>	<p>0 tons</p> <p></p>

Allow your location and select the Carbon Savings and the “My CO2” panel will update. At anytime the attendee can refresh the “Event CO2” data by select the refresh icon, highlighted below.

Lobby(s) Theater(s) Directory(s) Lounge(s) Meeting Room(s) Sponsors Carbon Savings

CO₂ CARBON SAVINGS

Congratulations Ryan Lucy Annie by attending RV - Slapshot virtually you and all of the other participants have added to keeping our world green...

MY CO ₂	EVENT CO ₂
414 lbs. / 188 kg.	0.4 tons



Adding the Carbon Savings to a Responsive host space

VX > Host Spaces > Space > Tab Options > Carbon Savings

1. Add Label
2. Select the tab type of "Carbon Savings"
3. Select Done

Adding the Carbon Savings to a Responsive host space

VX > Host Spaces > Space > Tab Options > URL

1. Add the below Action URL
<https://onlinexperiences.com/scripts/Server.nxp?LASCmd=AI:1;O:ShowCarbonOffsetDisplay.htm>
2. Do not select launch in a new window
3. Select Done

The screenshot displays a web interface for an online event lounge. At the top is a blue navigation bar with the following menu items: COMPANY LOGO, HOME, THEATER, EXHIBITS, LOUNGE, BADGES, RESOURCES, GAMES, and CHANNEL. Below the navigation bar is a large header image featuring a smiling man in a light blue shirt. Overlaid on the left side of the image is the text "ONLINE EVENTS LOUNGE" in large blue letters, with "1280x270" below it. Underneath the header image is a grey rectangular area. To the right of this area is a "Social Chat" section with a white background and a grey header. In the center of the page is a green "CARBON SAVINGS" section. It features a CO2 icon and a congratulatory message: "Congratulations Ryan V by attending Danielle Responsive Event virtually you and all of the other participants have added to keeping our world green...". Below the message is a green bar with two columns: "MY CO2" and "EVENT CO2". The "MY CO2" column shows "258 lbs. / 117 kg." and the "EVENT CO2" column shows "258.3 tons" with a refresh icon.

MY CO2	EVENT CO2
258 lbs. / 117 kg.	258.3 tons

Studio Webcasting

Carbon Savings

Studio Webcasting > Layout > Layout Panels

The settings for the Carbon Savings feature is located in the “Layout” section under the Panels. There is a new panel called “Carbon Savings” that will appear in the below list. This panel will only appear if it is configured in the workspace. To add the panel, select “Customize”, enter the workspace builder and add the panel called “Carbon Savings”.

Note: We will be adding the panel to the default Studio Webcast Template as part of the 14.6 release.

The screenshot shows the Studio Webcasting interface with a dark sidebar on the left containing navigation icons and labels: OVERVIEW, 1 SETTINGS, 2 STAFFERS, 3 LOGIN, 4 MESSAGING, 5 SLIDES, 6 HANDOUTS, and 7 LAYOUT. The main content area is titled "Layout Panels" and includes a "CHANGE LAYOUT" button. Below this, it says "Copied from:" followed by "Layout Header Image" with a recommended size of "250px x 70px". An "Example Usage" section shows a header image with the "Intrado" logo and a blue arrow icon. A "CHOOSE FILE" button is located below the example. The "Display Layout Panels" section contains four toggle switches, all of which are turned on: "Carbon Savings Edit" (highlighted with a red box), "Chat Edit", "Q&A Edit", and "STUDIO Layout Header Image". At the bottom of the interface, there are three buttons: "CUSTOMIZE", "SAVE", and "OVERVIEW".

1. Enter the city of the event location. In most cases this will be the corporate headquarters or the physical location of where the event was supposed to take place.
2. Enter State, Province, or Country of the physical location
3. Select Save

CARBON SAVINGS

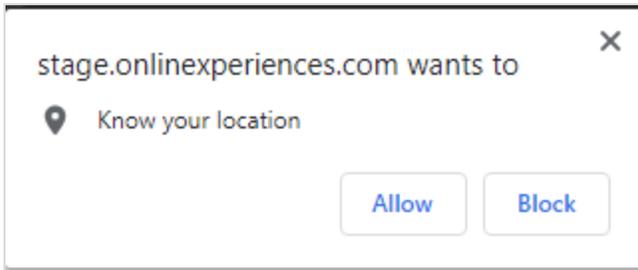
Determine the CO2 savings of an event by calculating the air miles between the attendee's location (City + State/Country/Province) as captured via Geolocation from the browser and the event's location.

City

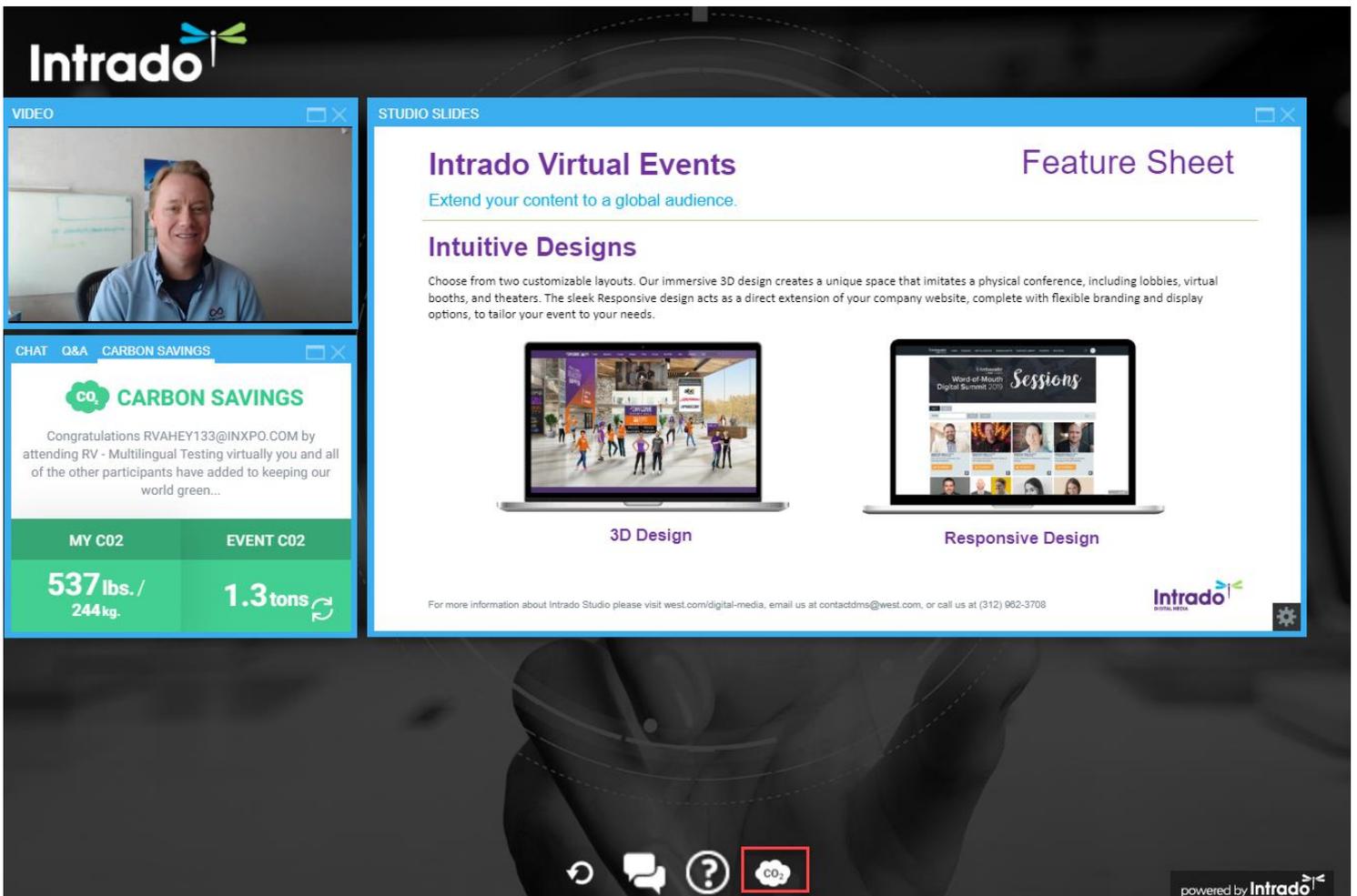
State/Country

Studio Attendee View

Attendees entering the webcast with the carbon savings enabled will be prompted to allow their location like the experience in the Virtual Event.



Once the attendee allows their location the Carbon Savings panel will populate with the savings data. The panel can be grouped with other panels on the workspace or as a standalone panel.



The screenshot displays the Intrado Studio interface. On the left, there is a video feed of a man speaking. Below the video is a chat window and a 'CARBON SAVINGS' panel. The panel shows a congratulatory message and two columns of data: 'MY C02' with 537 lbs. / 244 kg. and 'EVENT C02' with 1.3 tons. On the right, the 'STUDIO SLIDES' panel is visible, titled 'Intrado Virtual Events Feature Sheet'. It includes the text 'Extend your content to a global audience.' and 'Intuitive Designs'. Below this text are two images of laptops: one showing a 3D virtual event space and the other showing a responsive website design. At the bottom of the interface, there is a navigation bar with icons for refresh, chat, help, and carbon savings (highlighted with a red box). The Intrado logo is in the top left, and 'powered by Intrado' is in the bottom right.