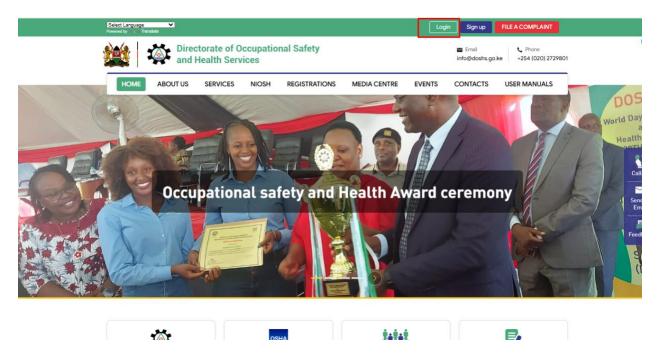
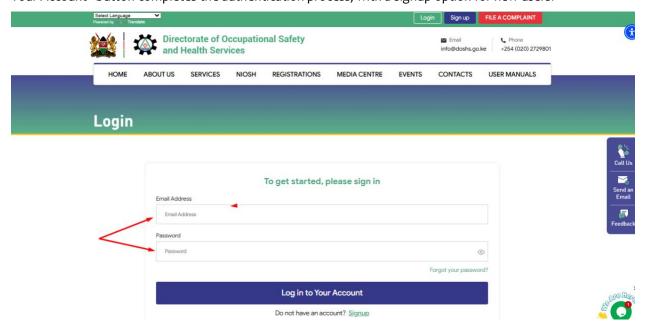
# **Approved Persons Location Setting User Manual**

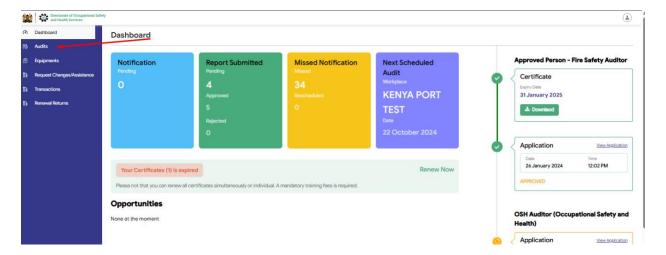
The homepage displays the Directorate of Occupational Safety and Health Services portal. The main navigation includes HOME, ABOUT US, SERVICES, NIOSH, REGISTRATIONS, MEDIA CENTRE, EVENTS, CONTACTS, and USER MANUALS. Login and Sign up options are prominently displayed in the top-right corner for user access.



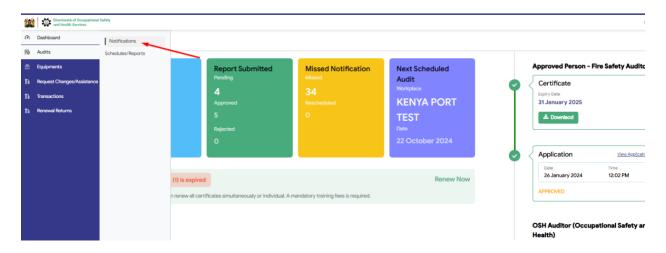
The login page prompts users with "To get started, please sign in." Two input fields are clearly marked with red arrows: Email Address and Password. Below these fields is a "Forgot your password?" link. The blue "Log in to Your Account" button completes the authentication process, with a signup option for new users.



Proceed to Access the Audits module, to start the notification process

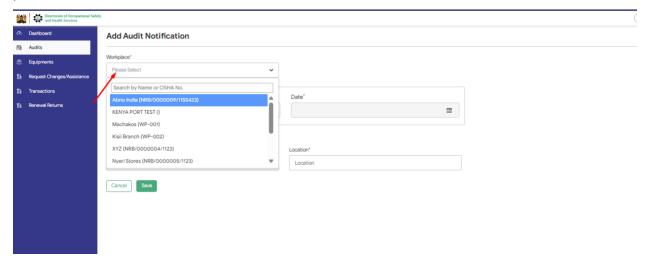


To begin, click on the Notifications menu, while within the Audits Module

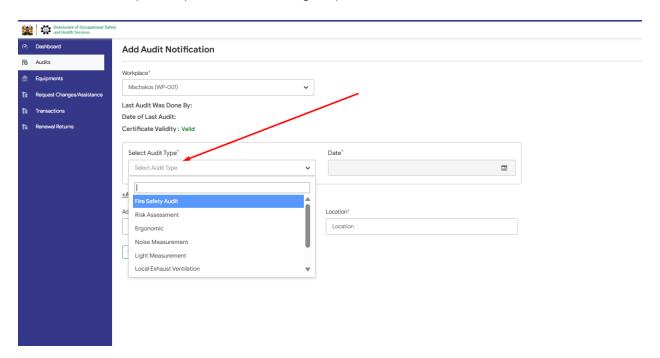


The "Add Audit Notification" form begins with workplace selection. A dropdown menu (highlighted with red arrow) shows multiple workplace options. Each workplace displays its unique identification number in

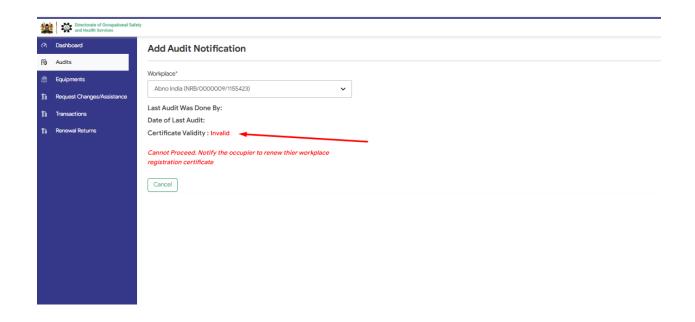
#### parentheses.



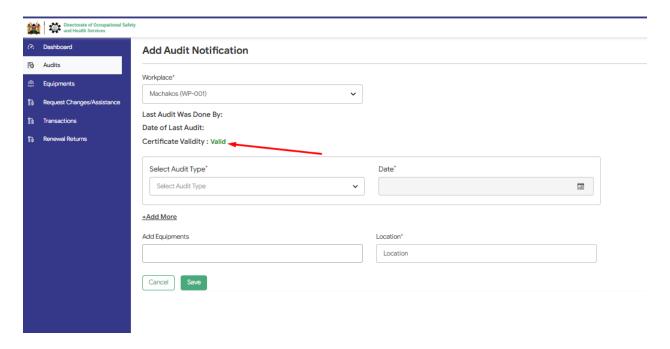
After selecting a sample workplace, the form displays previous audit information including date of last audit and certificate validity status (marked as "Valid" in green).



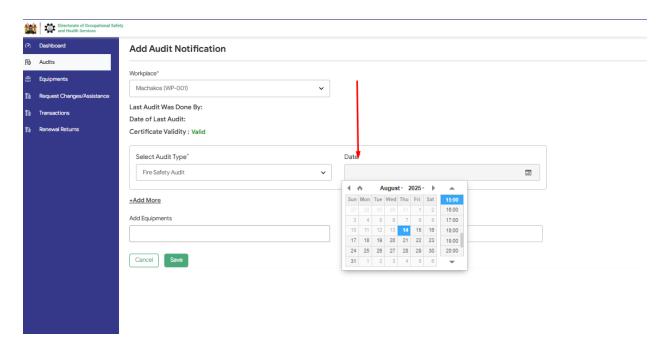
In some scenarios, a workplace will show certificate validity as "Invalid" in red text. An error message appears stating "Cannot Proceed. Notify the occupier to renew their workplace registration certificate." This prevents audit scheduling for workplaces with expired certifications, ensuring compliance requirements are maintained.



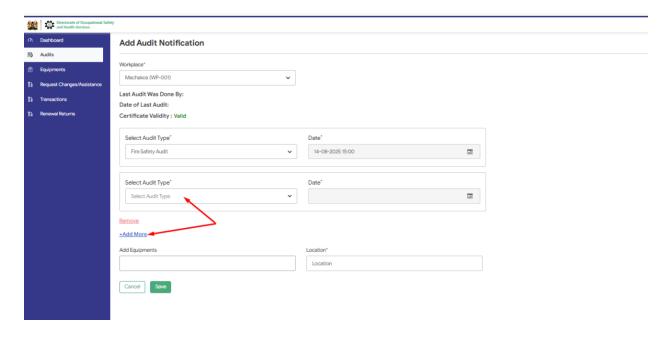
To proceed, a workplace shows with valid certification, the form shows "Certificate Validity: Valid" in green. The audit type selection and date fields are available for completion. An "Add More" link appears below the form fields, and "Add Equipment" section with location field is visible at the bottom.



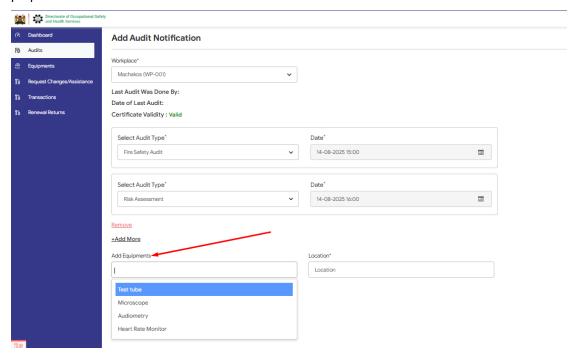
The date picker interface is activated (shown by red arrow), displaying a calendar for August 2025. Time selection options appear on the right side. Users can select specific dates and times for their audit appointments using this integrated calendar system.



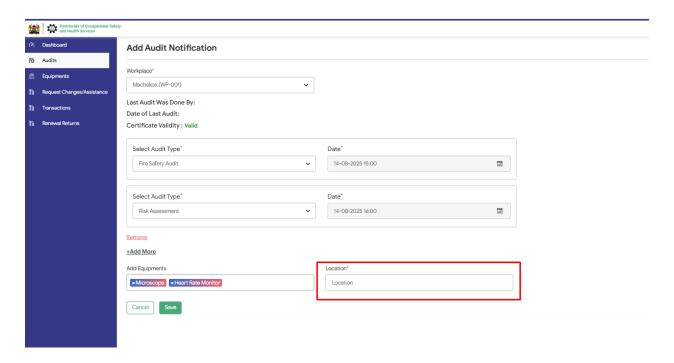
The completed first audit entry shows "Fire Safety Audit" scheduled for "14-08-2025 15:00". A second audit type selection has been added below with "Risk Assessment" chosen for "14-08-2025 16:00". The "Remove" and "Add More" links (indicated by red arrows) allow users to modify or expand their audit scheduling.



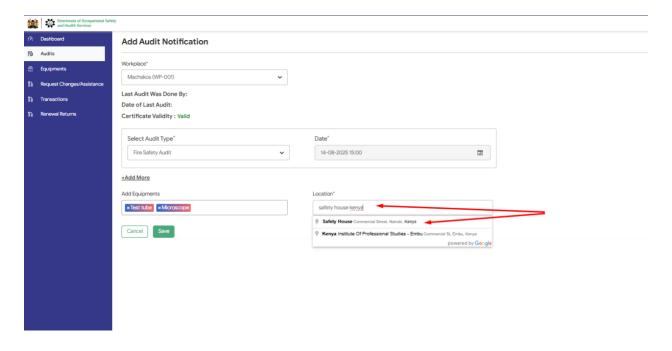
The equipment selection interface displays a dropdown menu with options including "Test tube,"
"Microscope," "Audiometry," and "Heart Rate Monitor." The red arrow highlights the "Add Equipments" field
where users can specify necessary testing equipment for their scheduled audits. This ensures proper
preparation and resource allocation.



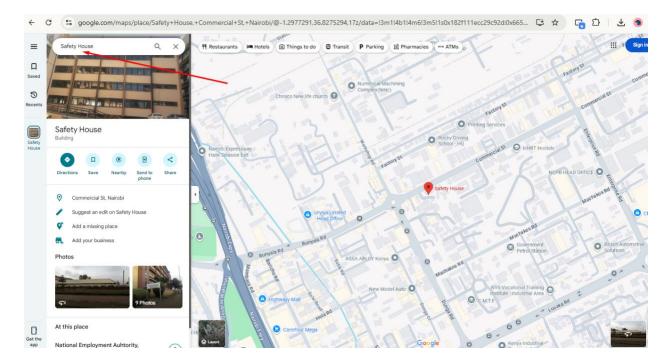
Two equipment items have been selected: "Microscope" and "Heart Rate Monitor," displayed as blue tags in the equipment field. The Location field (highlighted in red box) shows "Location" placeholder text, indicating where users should specify the physical address or area where the audit will take place.



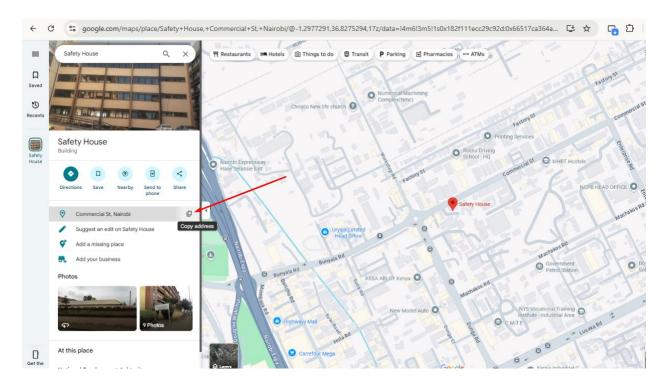
The location field shows "safety house Kenya" being typed, with Google-powered location suggestions appearing below. Two options are displayed: "Safety House" on Commercial Street in Nairobi, and "Kenya Institute Of Professional Studies" in Embu. The autocomplete feature helps ensure accurate location specification for audit scheduling.



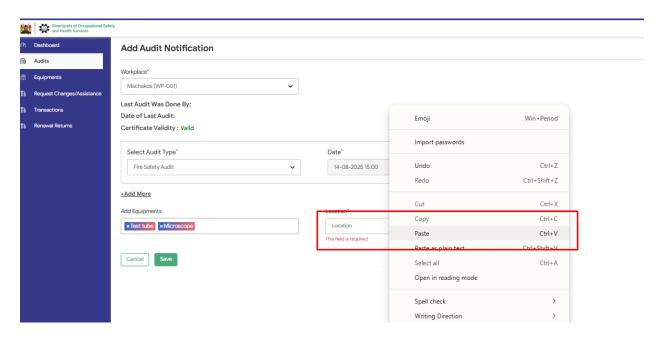
Google Maps displays the selected "Safety House" location with a building photograph and address details showing "Commercial St, Nairobi." The map interface provides directions, save options, nearby locations, and sharing capabilities. Users can verify the exact audit location before confirming their appointment through this integrated mapping system.



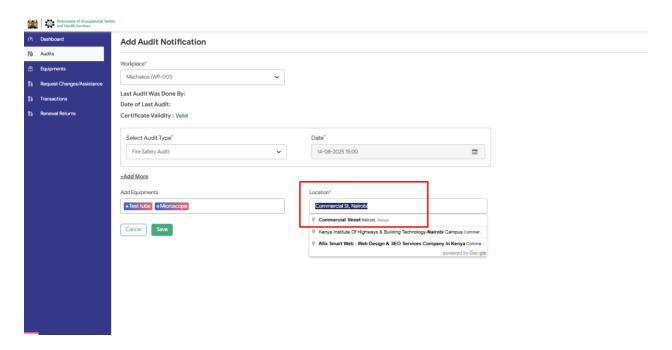
The Google Maps interface shows a "Copy address" tooltip (indicated by red arrow) when hovering over the address information. This feature allows users to easily copy the complete address details for use in the audit notification form, ensuring accuracy in location data entry.



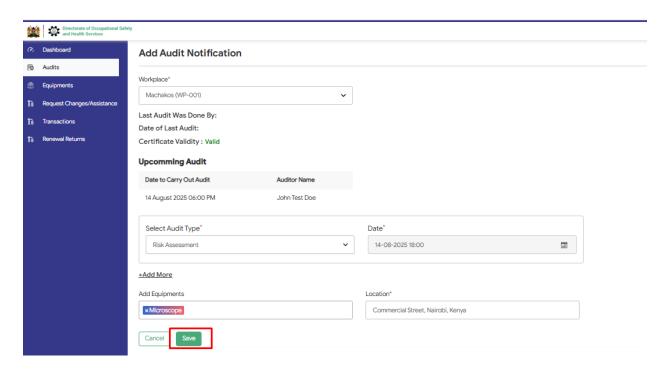
A context menu appears over the location field showing options including Cut, Copy (Ctrl+C), Paste (Ctrl+V), Select all, and other text editing functions. This standard browser menu (highlighted in red box) enables users to manipulate text data efficiently when entering location information for their audit notifications.



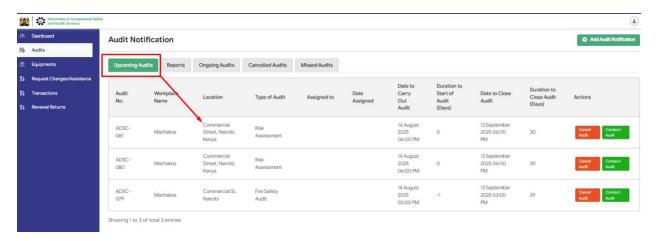
From the sample case shown below, the location field now displays "Commercial St, Nairobi" with Google autocomplete suggestions below showing "Commercial Street Nairobi, Kenya," "Kenya Institute Of Highways & Building Technology-Nairobi Campus," and "Afix Smart Web - Web Design & SEO Services Company In Kenya." Users can select from these verified location options.



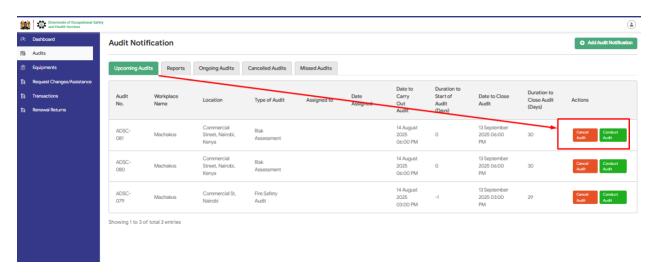
As a final step in the scheduling, users can now save the form and proceed to the next step for review of upcoming audits.



The "Audit Notification" page displays the "Upcoming Audits" tab (highlighted in red) among other tabs including Reports, Ongoing Audits, Cancelled Audits, and Missed Audits. The table shows three scheduled audits for Machakos workplace with different audit types, dates, and action buttons (Cancel Audit/Conduct Audit) for management.

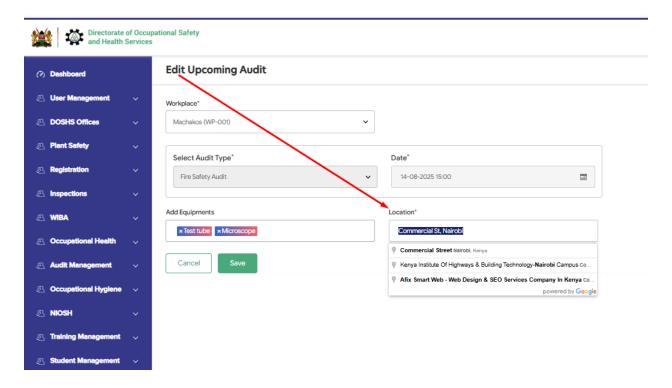


The upcoming audits table shows detailed information including Audit No., Workplace Name, Location, Type of Audit, Date Assigned, Duration calculations, and Actions. Each audit entry has "Cancel Audit" (red) and "Conduct Audit" (green) buttons highlighted in the red box, allowing administrators to manage scheduled audit activities effectively.



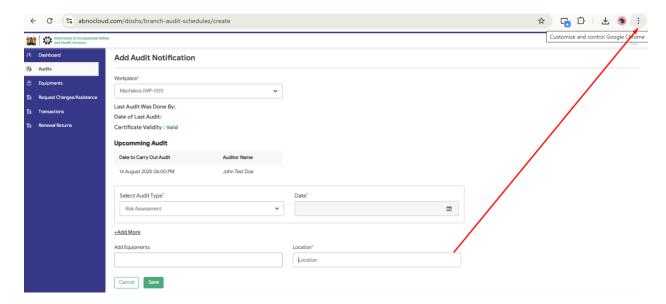
The Edit Upcoming Audit screen displays the main audit configuration form. This form will allow a DOSHS Admin to update any location details that might hamper a user's progression.

NB: In case you get your location details wrong, kindly contact our admin for location updates.



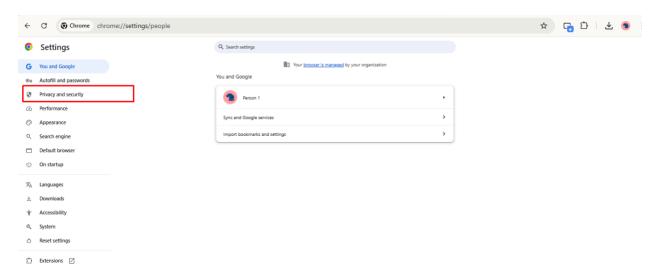
# **Add Audit Notification Setup**

The location field allows manual entry or selection from previous locations for consistency. You can enable location settings on your browser using the **three dots** feature on your browser.



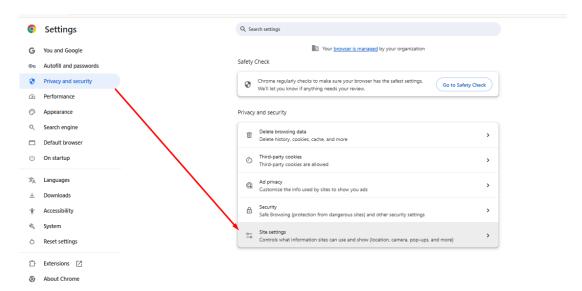
#### **Chrome Settings - Privacy and Security Access**

The Chrome Settings page displays the main configuration menu with Privacy and Security highlighted in red. Users navigate here to manage their browser's privacy preferences and security configurations for optimal protection while browsing. Location settings will also be found here.



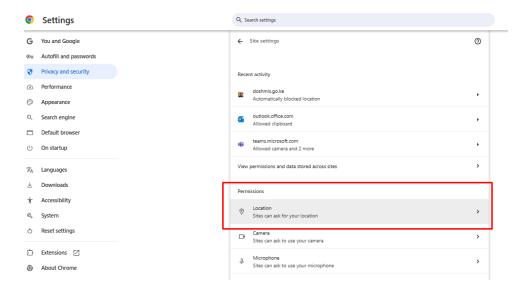
## **Privacy and Security Settings Overview**

The Privacy and Security section shows comprehensive browser protection options.. Each option includes descriptive text explaining its function and impact.



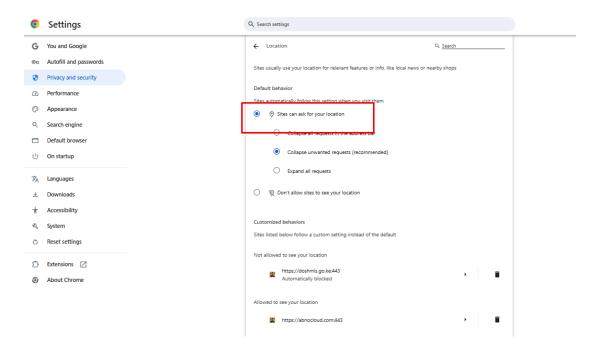
# **Site Settings and Permissions Panel**

The Permissions section (highlighted in red) allows users to control location access, camera usage, and microphone permissions. This centralized interface manages how websites interact with device hardware and personal information.



### **Location Permission Configuration**

The default behavior section shows "Sites can ask for your location" as the selected option (highlighted in red). Users can choose between allowing requests, collapsing unwanted requests, expanding all requests, or completely blocking location access based on their privacy preferences.



# **Blocking Location Access Globally**

The Location settings page with "Don't allow sites to see your location" selected (highlighted by red arrow). This global setting prevents all websites from accessing location data by default. The customized behaviors section below shows specific sites that have been individually configured, including blocked sites (doshmis.go.ke).

