

https://cbcindia.gov.in/ ek wordpress multi site website hai aur usaki https://cbcindia.gov.in/outreachactivities/ ye ek subsite hai agar es link ko alag domain me jaise outreachactivities.cbcindia.gov.in pe le jana ho to usake liye kya kya kaise kaise karna hai

WordPress Multisite network mein kisi subsite (jaise `cbcindia.gov.in/outreachactivities/`) ko ek alag subdomain (`outreachactivities.cbcindia.gov.in`) par migrate karna ya map karna ek common requirement hai. Iske liye aapko WordPress configuration, Server/DNS, aur SSL certificates mein kuch steps follow karne honge.

Yahan complete step-by-step guide di gayi hai

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 se kaise karna hai:

Step 1: DNS Configuration (Subdomain Create Karein)

Sabse pehle aapko apne domain registrar ya DNS provider (jahan `cbcindia.gov.in` ka DNS managed hai) par jaakar naya subdomain create karna hoga.

- Apne DNS panel mein login karein.
- Ek naya **A Record** ya **CNAME Record** add karein:
 - Host / Name:** `outreachactivities`
 - Type:** **A** (Recommended) ya **CNAME**
 - Value / Points to:** Apne server ka primary IP address (jis par `cbcindia.gov.in` host hai).
- DNS propagate hone mein kuch minute

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 lekar kuch ghante lag sakte hain.

Step 2: Server & Apache/Nginx VirtualHost Update

Agar aapka server Apache ya Nginx par chal raha hai, toh server ko ye batana hoga ki naya subdomain bhi usi WordPress installation par route hona chahiye (especially agar aap Wildcard SSL ya separate VirtualHost use kar rahe hain).

- Apache ke liye (XAMPP / Linux Server):**
Apne Apache `httpd-vhosts.conf` ya respective server block mein ensure karein ki `ServerAlias` ya naya `VirtualHost` configured ho, ya phir agar aap Wildcard domain/ServerAlias use kar rahe hain toh yeh automatically handle ho jayega.

```
Apache
<VirtualHost *:80>
    ServerName cbcindia.gov.in
    ServerAlias *.cbcindia.gov.in
    DocumentRoot "C:/path/to/your/wordpress"
</VirtualHost>
```

Step 3: WordPress Multisite Network Settings Update

WordPress Multisite mein subsite ka URL change karne ke do tareeqe hain: **WordPress Dashboard** se ya **Database** (`wp_blogs`) se. Kyunki aap path-based subsite (`/outreachactivities/`) ko domain-based subdomain (`outreachactivities.cbcindia.gov.in`) mein convert kar rahe hain, iske liye database update karna sabse reliable method hai.

Method A: WordPress Dashboard se (Agar Network Admin allow kare)

- Network Admin ban kar **Sites > All Sites** par jayein.
- `outreachactivities` subsite ke niche **Edit** par click karein.
- Site Details** tab mein aapko **Site Address (URL)** ka field dikhega.
- Wahan
`[https://cbcindia.gov.in/outreachactivities]`
`(https://cbcindia.gov.in/outreachactivities)`
ko badal kar
`[https://outreachactivities.cbcindia.gov.in]`
`(https://outreachactivities.cbcindia.gov.in)`
kar dein.
- Save Changes** par click karein.

Method B: Database se (Direct & Safe)

Agar Dashboard mein URL field grayed out ya editable na ho, toh aap phpMyAdmin ya MySQL command line se kar sakte hain:

- Apne database mein jayein.
- `wp_blogs` table ko open karein.
- Apni subsite ko dhundhein jiska `path` `/outreachactivities/` hai.
- Us row mein `domain` column ki value ko `cbcindia.gov.in` se change karke `outreachactivities.cbcindia.gov.in` kar dein, aur `path` ko `/` kar dein.
- Ab specific site ki tables (jaise `wp_X_options` jahan `X` subsite ID hai) mein jayein aur `home` & `siturl` options ki value update karke
`[https://outreachactivities.cbcindia.gov.in]`
`(https://outreachactivities.cbcindia.gov.in)`
kar dein.

Step 4: SSL Certificate Setup (HTTPS)

Kyunki aapki site secure (`https://`) hai, naye subdomain ke liye bhi SSL certificate install karna zaroori hai.

- Apne server control panel (cPanel, Plesk, ya Let's Encrypt / Certbot) ke through `outreachactivities.cbcindia.gov.in` ke liye SSL generate karein.
- Agar aapke paas wildcard certificate (`*.cbcindia.gov.in`) pehle se hai, toh yeh subdomain automatically secure ho jayega.

Step 5: Testing & Verification

- Browser mein
`[https://outreachactivities.cbcindia.gov.in]`
`(https://outreachactivities.cbcindia.gov.in)`
open karke check karein.
- Check karein ki subsite ki CSS, JS, aur images theek se load ho rahi hain ya nahi. (Agar URLs hardcoded hain, toh aap Velonic/Better Search Replace plugin ka use karke database mein purane URLs ko naye se replace kar sakte hain).

Note: *GIGW 3.0 / STQC compliance audit requirements ke mutabiq, yeh bhi ensure kar Lein ki naye subdomain par bhi accessibility features (jaise skip links, proper headings, aur ARIA roles) properly retain ho rahe hain.*

esake liye them

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 folder ya database alag karne ki jarurat to nhi hai na?

Nahi, bilkul nahi! Aapko theme, uploads folder ya database alag karne ki koi zaroorat nahi hai.

WordPress Multisite architecture ka sabse bada fayda hi yahi hai ki saari subsites **ek hi WordPress core installation, ek hi database, aur ek hi theme/plugins directory** ko share karti hain.

Aapko is setup ke liye niche diye gaye points clear samajhna zaroori hai:

1. Database (Koi Badlaav Nahi)

- Aapko database ko split ya move karne ki zarurat nahi hai.
- WordPress Multisite me har subsite ki table

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 pehle se hi alag prefixed hoti hain (jaise `wp_1_options` , `wp_2_options` , etc.), per woh saari ek hi database me rehti hain.
- Aapko sirf `wp_blogs` aur us subsite ki `wp_X_options` table me URL ka entry change karna hota hai.

2. Themes & Plugins (Ek Hi Jagah Rehenge)

- Purani aur nayi dono links ke liye theme `/wp-content/themes/` folder me hi rahegi.
- Subdomain mapped hone ke baad bhi site wahi theme use karegi jo aapne network se activate ya assign ki hui hai.

3. Media & Uploads Folder (Wahi Rahega)

- Aapka uploaded media files wala folder `wp-content/uploads/sites/X/` (jahan `X` subsite ID hai) waisa hi rahega.

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- Direct URL change hone se media library par koi asar nahi padta, sirf paths naye subdomain par point karne lagte hain.

Aapko Sirf Ye Ensure Karna Hai:

- Domain Mapping / Network Configuration:** WordPress Multisite naturally support karta hai ki ek hi network me subfolder (`cbcindia.gov.in/outreachactivities`) aur subdomain (`outreachactivities.cbcindia.gov.in`) ek saath chal sakein.
- Old URLs ko Replace Karna (Database Search-Replace):** Purani site me add ki gayi images ya internal links jo pehle `cbcindia.gov.in/outreachactivities/wp-content/...` pointing thi, unhe naye domain `outreachactivities.cbcindia.gov.in/wp-content/...` par update karne ke liye ek baar database search & replace run kar dein (ya WP-CLI / Better Search Replace plugin ka use karein).

Aap bina kisi code, folder, ya DB migration ke direct URL mapping kar sakte hain.