

```
const agendaFilePath = path.join(__dirname,
'../db/agenda.json');
const galleryDir = path.join(__dirname,
'../public/conference/photogallery/2026');
```

```
// -----
// 1. SPECIFIC ADMIN & AGENDA ROUTES
// (PEHLE RAKHEIN)
// -----
```

```
// Admin Edit Agenda View
router.get('/admin/agenda', isAdmin, (req,
res) => {
    const agenda = getAgendaData();
    res.render('2026-conference/edit-agenda', {
        day1Text: Array.isArray(agenda.day1) ?
agenda.day1.join("\n") : "",
        day2Text: Array.isArray(agenda.day2) ?
agenda.day2.join("\n") : ""
    });
});
```

```
// Helper: Read Dynamic Agenda  
function getAgendaData() {  
    if (!fs.existsSync(agendaFilePath)) {  
        return {  
            day1: ["Keynote Speech: Future of  
Smart Mobility", "Panel Discussion: AI in  
Road Safety", "Workshop: EV Integration"],  
            day2: ["NIC Transport Solutions  
Showcase", "State Transport Ministers  
Meeting", "Valedictory & Awards"]  
        };  
    }  
    try {  
        const rawData =  
fs.readFileSync(agendaFilePath, 'utf-8');  
        return JSON.parse(rawData || '{"day1":[],  
"day2":[]});  
    } catch (err) {  
        console.error("Error reading agenda  
JSON file:", err);  
        return { day1: [], day2: [] };  
    }  
}
```

```
// Admin Save Agenda Action
router.post('/admin/agenda', (req, res) => {
    const { day1Text, day2Text } = req.body;

    const updatedAgenda = {
        day1: day1Text ?
    day1Text.split('\n').map(item =>
    item.trim()).filter(Boolean) : [],
        day2: day2Text ?
    day2Text.split('\n').map(item =>
    item.trim()).filter(Boolean) : []
  };

    fs.writeFileSync(agendaFilePath,
  JSON.stringify(updatedAgenda, null, 2));
  res.redirect('/conference/admin/agenda');
});
```
