<!DOCTYPE html>

<html lang="nl">

<head>

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>Offline - Dekvloers Meren</title>

<meta name="description" content="U bent momenteel offline. Probeer het later opnieuw.">

<style>

\* {

margin: 0;

padding: 0;

box-sizing: border-box;

}

body {

font-family: 'Arial', sans-serif;

background: linear-gradient(135deg, #667eea 0%, #764ba2 100%);

min-height: 100vh;

display: flex;

align-items: center;

justify-content: center;

color: #333;

}

.container {

background: white;

padding: 3rem;

border-radius: 15px;

box-shadow: 0 20px 40px rgba(0,0,0,0.1);

text-align: center;

max-width: 500px;

margin: 20px;

}

.offline-icon {

font-size: 4rem;

margin-bottom: 1rem;

color: #667eea;

}

h1 {

font-size: 2.5rem;

margin-bottom: 1rem;

color: #333;

}

p {

font-size: 1.2rem;

margin-bottom: 2rem;

color: #666;

line-height: 1.6;

}

.status {

padding: 1rem;

border-radius: 8px;

margin-bottom: 2rem;

font-weight: bold;

}

.offline {

background: #ffebee;

color: #c62828;

border: 1px solid #ef5350;

}

.online {

background: #e8f5e8;

color: #2e7d32;

border: 1px solid #4caf50;

}

.btn {

display: inline-block;

padding: 12px 24px;

background: #667eea;

color: white;

text-decoration: none;

border-radius: 8px;

font-weight: bold;

transition: all 0.3s ease;

border: none;

cursor: pointer;

margin: 0 0.5rem;

}

.btn:hover {

background: #5a6fd8;

transform: translateY(-2px);

box-shadow: 0 5px 15px rgba(102, 126, 234, 0.4);

}

.btn:disabled {

background: #ccc;

cursor: not-allowed;

transform: none;

box-shadow: none;

}

.services-preview {

background: #f8f9fa;

padding: 1.5rem;

border-radius: 8px;

margin-top: 2rem;

text-align: left;

}

.services-preview h3 {

color: #333;

margin-bottom: 1rem;

text-align: center;

}

.services-preview ul {

list-style: none;

}

.services-preview li {

padding: 0.5rem 0;

color: #666;

border-bottom: 1px solid #eee;

}

.services-preview li:last-child {

border-bottom: none;

}

.services-preview li::before {

content: "🏗️ ";

margin-right: 0.5rem;

}

@media (max-width: 768px) {

.container {

padding: 2rem;

margin: 10px;

}

h1 {

font-size: 2rem;

}

.btn {

display: block;

margin: 0.5rem 0;

width: 100%;

}

}

</style>

</head>

<body>

<div class="container">

<div class="offline-icon">📡</div>

<h1>Geen internetverbinding</h1>

<p>U bent momenteel offline. Controleer uw internetverbinding en probeer het opnieuw.</p>

<div id="status" class="status offline">

🔴 Offline - Geen verbinding

</div>

<button id="retryBtn" class="btn" onclick="checkConnection()">

Opnieuw proberen

</button>

<button class="btn" onclick="goBack()" style="background: #764ba2;">

Terug

</button>

<div class="services-preview">

<h3>Onze diensten (offline beschikbaar):</h3>

<ul>

<li>Cementdekvloeren installatie</li>

<li>Zandcementdekvloeren</li>

<li>Anhydriet gietvloeren</li>

<li>Zwevende dekvloeren</li>

<li>Vloerverwarming systemen</li>

<li>Professioneel advies</li>

</ul>

</div>

</div>

<script>

let retryCount = 0;

const maxRetries = 3;

function updateStatus(isOnline) {

const statusEl = document.getElementById('status');

const retryBtn = document.getElementById('retryBtn');

if (isOnline) {

statusEl.className = 'status online';

statusEl.innerHTML = '🟢 Online - Verbinding hersteld!';

retryBtn.textContent = 'Pagina vernieuwen';

retryBtn.disabled = false;

// Auto-redirect na 2 seconden

setTimeout(() => {

window.location.reload();

}, 2000);

} else {

statusEl.className = 'status offline';

statusEl.innerHTML = '🔴 Offline - Geen verbinding';

retryBtn.textContent = retryCount >= maxRetries ? 'Te veel pogingen' : 'Opnieuw proberen';

retryBtn.disabled = retryCount >= maxRetries;

}

}

function checkConnection() {

const retryBtn = document.getElementById('retryBtn');

retryBtn.textContent = 'Controleren...';

retryBtn.disabled = true;

// Probeer een klein bestand te laden om verbinding te testen

fetch('/favicon.ico', {

method: 'HEAD',

cache: 'no-cache'

})

.then(response => {

if (response.ok) {

updateStatus(true);

} else {

throw new Error('Geen verbinding');

}

})

.catch(() => {

retryCount++;

updateStatus(false);

if (retryCount < maxRetries) {

// Automatisch opnieuw proberen na 5 seconden

setTimeout(() => {

retryBtn.disabled = false;

retryBtn.textContent = 'Opnieuw proberen';

}, 5000);

}

});

}

function goBack() {

if (window.history.length > 1) {

window.history.back();

} else {

// Probeer naar homepage te gaan

window.location.href = '/';

}

}

// Luister naar online/offline events

window.addEventListener('online', () => {

updateStatus(true);

});

window.addEventListener('offline', () => {

updateStatus(false);

});

// Controleer initiële status

updateStatus(navigator.onLine);

// Automatisch controleren elke 30 seconden

setInterval(() => {

if (!navigator.onLine && retryCount < maxRetries) {

checkConnection();

}

}, 30000);

</script>

</body>

</html>