From the assigned coding standard assignment, write a sample code following the coding standard, limited to one page.

```javascript
import { Router } from 'express';
const router = Router();
import db from '../db.js';

/////////////////////////////// GET
// Endpoint to fetch all news items
router.get('/', async (req, res) => {
    try {
        // Fetches all rows from the 'new' table
        const [rows] = await db.query('SELECT * FROM new');

        // Returns the fetched rows as JSON
        res.json(rows);
    } catch (e) {
        // If an error occurs, send a 500 error with the error message
        res.status(500).json({ error: e.message });
    }
});

/////////////////////////////// GET BY ID
// Endpoint to fetch a news item by its ID
router.get('/:id', async (req, res) => {
    try {
        // Extracts 'id' parameter from the URL
        const { id } = req.params;

        // Fetches a news item based on the provided ID
        const [rows] = await db.query('SELECT * FROM new WHERE id = ?', [id]);

        // If no rows are found, return a 404 error with an appropriate message
        if (rows.length === 0) {
            return res.status(404).json({ error: 'News item not found' });
        }

        // If the item is found, return the first row (news item) as JSON
        res.json(rows[0]);
    } catch (e) {
        // If an error occurs, send a 500 error with the error message
        res.status(500).json({ error: e.message });
    }
});

export default router;
```