

## London Borough of Hammersmith and Fulham Record of Cabinet Member Decision

The call-in has expired and this decision can be implemented.

- ❖ Draft Decision List published on: 17 April 2023
- Confirmed Decision List published on: 20 April 2023
- 1. TITLE: Direct Award for Day Opportunities to Nubian Life and the Alzheimer's Society
- 2. **DECISION MADE BY:** Deputy Leader
- 3. **DECISION**:
  - 1. To approve a Direct Award to both Nubian Life to the total value of £229,442.50 and the Alzheimer's Society to the total value of £335,444.20. This award starts on the 1 April 2023 and will end on the 31 May 2024.
  - 2. To approve the development of a co-produced strategy leading to a procurement within the timeframe of 14 months.

## 4. REASON FOR DECISION:

Nubian Life and the Alzheimer's Society Day services were key stakeholders in co-producing the Hammersmith and Fulham Dementia Strategy 2021-2024 and are actively engaged in implementation of the Strategy, specifically to address:

- availability and choice of day services, short breaks and overnight respite to support people with dementia, their families and carers
- A range of dementia-specific and dementia-inclusive activities that give choice and control, reduce social isolation, and promote equality

Day opportunities help the council fulfil their statutory requirements under the Care Act 2014 by:

- Promoting individual wellbeing e.g. their physical and mental health and emotional wellbeing
- Preventing needs for care and support e.g. by reducing isolation which can lead to deterioration in physical and mental health, such as dementia
- Providing care and support in the community

## 5. ALTERNATIVE OPTIONS CONSIDERED:

Option 1 – Directly Award the contracts for two years. (Recommended)

Option 2 – Extend contracts for one year.

Option 3 - Do not extend contracts, provision ends 31 March 2023. Option 4 - Competition for day service.

## **CONFLICTS OF INTEREST DECLARED AND DISPENSATIONS GRANTED:** 6.

None

**Date of Decision** 

14 April 2023