

# AGENDA

## Town Deal Board Meeting

Wednesday 13<sup>th</sup> January, 10:00 – 11:30

VIA ZOOM ONLY

Join Zoom Meeting

<https://zoom.us/j/96120544406?pwd=S0QyemhYWU5ZU1F1R3Z6aEMrQmpYdz09>

Meeting ID: 961 2054 4406

Passcode: 681067

### Attendees:

- Miriam Cates (MP for Penistone and Stocksbridge)
- Mark Dransfield, Dransfield Properties
- Gillian Duckworth, Director of Legal & Governance, SCC
- Cllr Julie Grocutt, Sheffield City Council and Stocksbridge Town Council
- Colin Blackburn, South Yorkshire LEP
- Graham Silverwood, Stocksbridge Training and Enterprise Partnership (STEP) & Stocksbridge Community Leisure Centre (SCLC)
- Chris Bell, Don Valley Railway Trust
- Mick Hood, Liberty Speciality Steels
- John Crawshaw, Crawshaw's Butchers
- Ian Sanderson, SLR Outlets
- Tom Newman, Steel Valley Project
- Dave Cates, Redemption Media

### Also attending:

- Justin Homer, Area Lead, Sheffield City Region (Cities and Local Growth Unit)
- Cassie Houlden, Amion
- Amanda Holmes, Dransfield Properties
- Kate Clark, Senior Project Officer, SCC
- Joy Grant, Project Support Officer, SCC

1. Welcome and confirmation of the minutes of the previous meeting and discuss any issues arising



Stocksbridge Town  
Deal Board minutes 1.

2. Governance

- Declaration of interest – to declare any interests in items on the agenda

3. Update on towns fund budget and commissioned work.



Stocksbridge Towns  
Fund Costs v6.xlsx

4. Update on graphic design work for the Bid - AH
5. Draft TIP for approval and follow up from latest Check and Challenge session – Cassie Houlden
6. Feedback to the Community following public consultation – to agree content of email contact with consultees who requested feedback
7. Accelerated funding project - - Final Business Case for approval– Kate Clark



Oxley Park FBC Play  
& SCLC Improvement

8. Interim governance – the role of the Board and sub committees post TIP submission (date of next Board meeting is scheduled for Wednesday 10<sup>th</sup> February 10:00-11:30).
9. Any other business