

Instead of combining all six parts into one document, we recommend that there be two SANS specifications:

1. SANS 1083: Aggregates for concrete, mortar and plaster

2. SANS???: Aggregates for Asphalt Mixes, Seals and Micro-Surfacing

First Document:

SANS 1083: Aggregates for concrete, mortar and plaster

Combine Part 1 and Part 2 – into one document

PART 1 Aggregates for concrete
To replace current SANS 1083

PART 2 Aggregates for Mortar and Plaster
To replace current SANS 1090

Second Document:

SANS???

To be set up by industry – and to cover Part 5 and 6

PART 5 Aggregates for Asphalt Mixes
Based on new COTO document

PART 6 Aggregates for Seals and Micro-Surfacing
Based on new COTO document

Part 4 and 5

- **COTO document – no SANS Spec required**

PART 4 Granular Materials for Road Construction
Based on new COTO document

- **Transnet Spec – no SANS Spec required**

PART 3 Aggregates for Ballast and Gabions
Based on Current Transnet spec and SANS 1200 DK

SANS 1083: Aggregates for concrete, mortar and plaster

Currently all comments are being collated. ASPASA members will then comment on the document – and early 2025, meeting to be held to finalise the document.

It can then be submitted to SABS – who will follow their normal process, formatting, send to working group, etc.