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<b>Category</b>	<b>Title</b>
<b>NFR:</b> 1.B.1.c	Other fugitive emissions from solid fuels
<b>SNAP:</b>	
<b>ISIC:</b>	
<b>Version</b> Guidebook 2019	

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**Coordinator**  
Carlo Trozzi

# 1 Overview

This source category contains emissions from sources that do not fit in source categories 1.B.1.a and 1.B.1.b, respectively. The source category is meant as a 'catch all' category for sources that do not fit elsewhere within the NFR structure. It is good practice to not use this catch all source category unless no other possibility remains. It is good practice to keep this source category as empty as possible.

If the user decides to use this catch all source category, all details of the emission estimation method and parameters (emission factors) used must be clearly documented. When emissions from an activity are reported in this source category, the inventory compiler must develop his own method to estimate the emissions from this activity.

There is no Tier 1 or Tier 2 methodology available to estimate emissions from this source. A Tier 3 methodology for estimating emission factors for various sources is available from US Environmental Protection Agency (US EPA) (*AP 42 Compilation of air pollutant emission factors*, Vol. 1: Stationary Point and Area Sources, fifth edition, chapter 13.2.4 Aggregate handling and storage piles, 2006).

## 2 Point of enquiry

Enquiries concerning this chapter should be directed to the relevant leader(s) of the Task Force on Emission Inventories and Projection's expert panel on combustion and industry. Please refer to the TFEIP website ([www.tfeip-secretariat.org/](http://www.tfeip-secretariat.org/)) for the contact details of the current expert panel leaders.