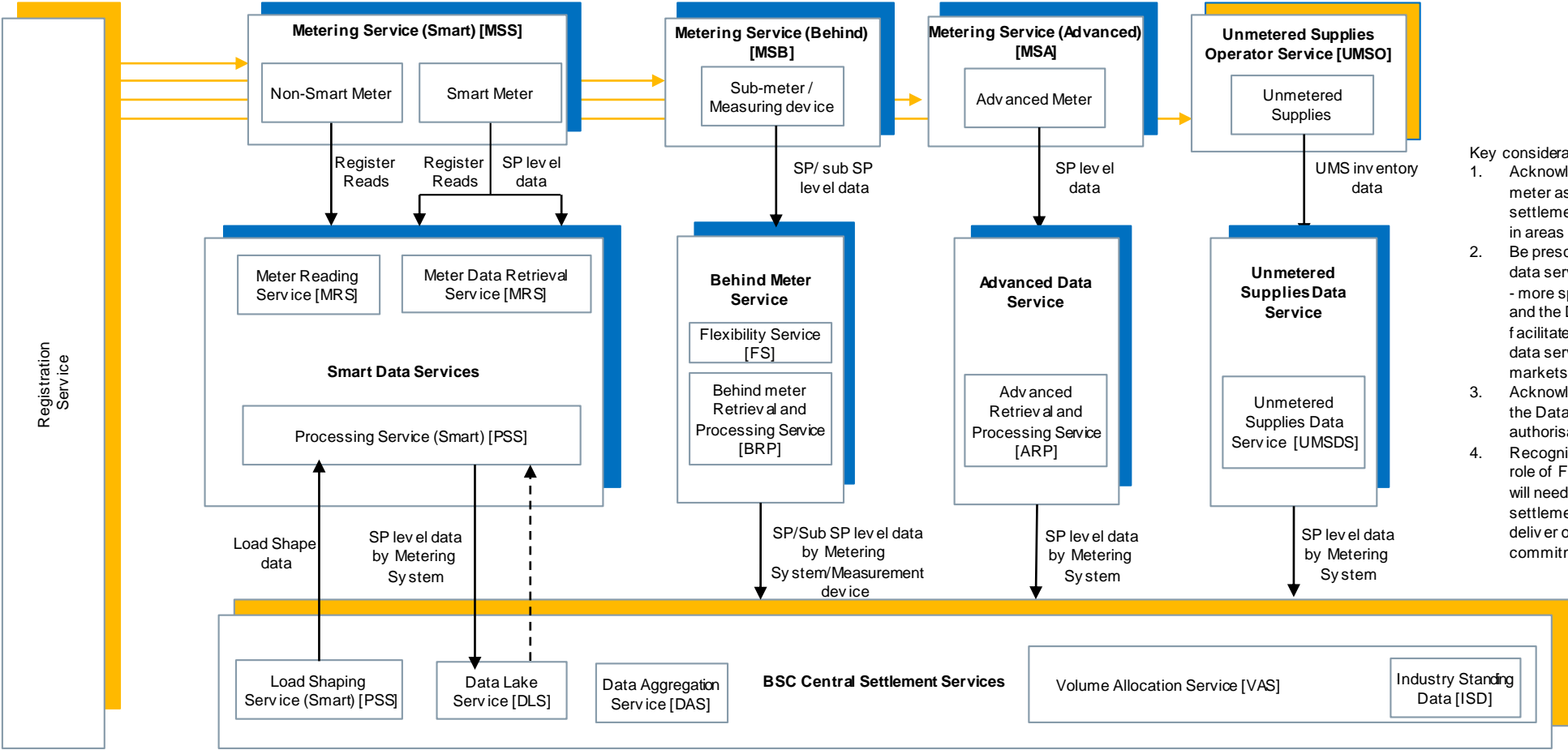


Siemens proposed TOM



- Key considerations:
1. Acknowledge the role of behind the meter assets, their future importance in settlement and industry progress in areas such as meter splitting
 2. Be prescriptive about the logical data services that are being centralised - more specifically Data Aggregation and the Data Lake - and the need to facilitate innovation in other smart data services through competitive markets
 3. Acknowledge the wider access to the Data Lake, assuming consumer authorisation
 4. Recognise the current and future role of Flexibility Services, which will need to play a role in settlement and which will deliver on the Industry's commitment to a Smart Grid