

## Worksheet of Gross Fixed Capital Formation (GFCF) based on SNA 2008

### a. Type of Buildings and other structures

Output	Repair and maintenances	Value of Buildings and other structure based on current year	Whole sales price indexes	Value of Buildings and other structure based on constant year
(1)	(2)	(3) = (1) – (2)	(4)	(5) = (3) / (4)

### b. Non Buildings and other structures come from domestic industry

No	Type of goods	Output	Export	Consumption	Value of Investment based on current year	Whole sales price indexes	Value of Investment based on constant year
(1)	(2)	(3)	(4)	(5)	(6)=(3)-(4)(5)	(7)	(8)=(6)/(7)
1	Woods, goods made of woods (excluding furniture) and goods of cane work						
2	Goods made of metal, excluding machines & equipment						
3	Machineries & equipment						
4	Other electricity machines and equipment						
5	Radio, TV & communication equipment						
6	Physician equipment, measure instrument, navigation, optic and watches						
7	Transportation vehicles						
8	Transportation excluding vehicles with four wheels or more						
9	Furniture						
...	.....						
10	Others						
11	Cost of ownership transfers						

**c. Non Buildings and other structures come from Import**

No	Type of goods	Value of Import	(-) Consumption	Value of Investment based on current year	Whole sales price indexes	Value of Investment based on constant year
(1)	(2)	(3)	(4)	(5) = (3) – (4)	(6)	(7) = (5)/(6)
1	Live animals					
2	Woods, goods made of woods					
3	Tools, cutting equipment					
4	Machines					
5	Machine and electricity equipment					
6	Locomotive and train equipment					
7	Vehicles					
8	Planes					
9	Ships					
10	Optic equipment					
11	Music equipment					
12	Tools and home lighting					
13	Work of art					
...	.....					
14	Others					
15	Cost of ownership transfers					

**d. Data come from corporation financial report, government budgeting expenditure and surveys**

<b>No</b>	<b>Type of goods</b>	<b>Output/purchaser value</b>	<b>GFCF based on current year</b>	<b>Whole sales price indexes</b>	<b>GFCF based on Constant year</b>
(1)	(2)	(3)	(4)	(5)	(6) = (4)/(5)
<b>1</b>	Reforestation value				
<b>2</b>	Growth of orchard				
<b>3</b>	Growth of live animals come from domestic				
<b>4</b>	Research & Development				
<b>5</b>	Eksplorasionand EvaluationMineral				
<b>6</b>	Software				
<b>7</b>	Cost of Transfer Non Produced Assets				
<b>8</b>	Growth of weapon system				
...	.....				
<b>9</b>	Others				