Query:

SELECT cust_vendor_dim.zip, date_dim.calyear, date_dim.calmonth,
      SUM(inventory_fact.extcost) TotCost,
      SUM(SUM(inventory_fact.extcost))
      OVER (PARTITION BY cust_vendor_dim.zip, date_dim.calyear
      ORDER BY cust_vendor_dim.zip, date_dim.calyear, date_dim.calmonth
      ROWS UNBOUNDED PRECEDING) CumTotCost

FROM inventory_fact, cust_vendor_dim, date_dim

WHERE inventory_fact.custvendorkey = cust_vendor_dim.custvendorkey
 AND inventory_fact.datekey = date_dim.datekey
 AND inventory_fact.transtypekey = 5

GROUP BY cust_vendor_dim.zip, date_dim.calyear, date_dim.calmonth

ORDER BY cust_vendor_dim.zip, date_dim.calyear, date_dim.calmonth;

Output:

Query Result x

SQL | All Rows Fetched: 480 in 4.088 seconds

	ZIP	CALYEAR	CALMONTH	TOTCOST	CUMTOTCOST
1	02162	2011	1	1738786	1738786
2	02162	2011	2	1101093	2839879
3	02162	2011	3	1401622	4241501
4	02162	2011	4	1548865	5790366
5	02162	2011	5	1903537	7693903
6	02162	2011	6	973597	8667500
7	02162	2011	7	1699515	10367015
8	02162	2011	8	2338756	12705771
9	02162	2011	9	1951458	14657229
10	02162	2011	10	1799140	16456369
11	02162	2011	11	1224418	17680787
12	02162	2011	12	1563165	19243952
13	02162	2012	1	1717704	1717704
14	02162	2012	2	811929	2529633
15	02162	2012	3	1017666	3547299
16	02162	2012	4	1745002	5292301
17	02162	2012	5	1231160	6523461
18	02162	2012	6	1124620	7648081
19	02162	2012	7	2038438	9686519
20	02162	2012	8	2102381	11788900
21	02162	2012	9	1083322	12872222