

Birritu

is a quarterly magazine published by:

The National Bank of Ethiopia, It presents indepth articles, features and news on banking, Insurance and micro-finance.

Birritu No. 105

Board Chairman: Gebreyesus Gunte

Members:

Alemayehu Kebede Getahun Nana Yewondwossen Eteffa Teffera Lemma

Deputy Editors in-chief:

Bekalu Ayalew Mulugeta Ayalew

Secretarial and distribution service:

Kelemework Kidane

Address:

Birritu editorial Office
P.O.Box 5550
Addis Ababa, Ethiopia
Tel: 251-011-553 00 40
251-011-551 00 60
Addis Ababa, Ethiopia
Birritu@ethionet.et



1. የአዘ <i>ጋጆች ማ</i> ስታወሻ / Note from the Editors	-2-
2. ዜና ሕና መረጃዎች / News and Information	-3-
3. ጥናታዊ ዕሑፎች / Researches	
- Is textile sector a potential for Ethiopia?	-18-
4. Myscellany	
- ጥቃቅኖቹ	-36-
-	-43-

OPINIONS EXPRESSED IN ARTICLES DO NOT NECESSARILY REFLECT THE POLICIES AND STANDS OF THE NATIONAL BANK OF ETHIOPIA

for resources, please visit the NBE's Official Website: www.nbe.gov.et



Editors' Note

Pear our esteemed readers! Birritu No. 105 Publication brings you diverse pieces, which we believe as they give insights on the respective issues presented. In the News & Information column, we highlighted the attainments registered towards promoting investment, resulted from the various economic policy measures taken by the National Bank of Ethiopia.

Under the Researches column, a paper entitled "Is Textile Sector a Potential for Ethiopia?" is entertained. The topic covers the development of the sector during the period of the Dergue; its status after the demise of the regime and the country become guided by a liberal economic system. Besides, the potential of the country towards the sector in general, impediments to further enhancing and possible solutions for expediting are also included.

The last column, which is the miscellary section, entertains literary narration focusing on day to day incidents observed on some people, difficult to explain their real intention; and a poem that describes about natural conservation which need to be given due attention by every citizen for the development of our country.

We wish you a pleasant reading!



የግል ባለሀብቱን ለማበረታታት በተለይ በፋይናንስ ዘርፉ የተቀረው ፖሊሲዎች፤ ስትራቴጂዎች እና የተገኙ ውጤቶች (የኢ.ብ.ባ.)

U. OPPILS

ኢንቬስትመንት የኢኮኖሚ ዕድንት አንቀሳቃሽ ኃይል መሆኑ ይታወቃል። ኢንቬስትመንት በሀገር ውስጥ ባሉ ባለሀብቶች ወይም በውጭ ኢንቬስተሮች ወይም በሁለቱ ጥምረት (የ ኃራ ልጣት ማሀበር መልክ) ሊከናወን ይችላል። በተጨጣሪ የፌዴራል መንግሥትና የክልል መንግሥታት የሚያደርጉት ኢንቬስትመንት ከፍተኛ ነው።

የኢንቬስትመንት የፋይናንስ ምንጭ ቁጠባ ነው። የቁጠባ ንንዘብ በተለያየ መልክ ወደ ቁሳዊ ኢንቬስትመንት ይቀየራል። የተቆጠበ የራስ ንንዘብ በቀጥታ ለኢንቬስትመንት ይውላል። ሕንዲሁም በዜጎች የተቆጠበ ንንዘብ በባንክ በኩል ለኢንቬስታር በብድርነት ይሰጣል። htt.vg **ሴሳ**፣ ከውጭ የሚገኝ ቀጥተኛ ኢንቬስትመንት (direct investment) አለ፤ ሕንዲሁም ከውጭ ሀገር በብድርና በስጦታ መልክ የሚገኝ ገንዘብ ለኢንቨስትመንት ሲውል ይችላል።

በነጻ ገበያ ሥርዓት መንግሥት (የፌዴራልና የክልል) የሚያካሂደው ኢንቬስትመንት በአብዛኛው ለግሎ የኢኮኖሚ ዘርአ አመቺ ሁኔታ ለመፍጠር ነው። በዚህም መሠረት፣ መንግሥት መንገዶችን፣ የባቡር ሀዲዶችን፣ የኃይል ማመንጫዎችን፣ ቴሌኮሚውኒኬሽንን፣ ትምህርት ቤቶችን፣ ሆስፒታሎችንና የመሳሰሉትን መሠረተ ልማቶች ችዘረፉል፣ ጸስኛኛል።

በመሠረቱ በግሎ የኢኮኖሚ ዘርአ የሚካሄደው የኢንቬስት መንት **ሕንቅስቃሴ** በአብዛኛው በትርፍ ላይ ያነጣጠሬ ነው። በመሆኑም፣ ባለሃብቶች 278 73119703 በኢንቬስትመንት ፕሮጀክቶች ላይ ከማፍሰሳቸው በፊት የፕሮጀክቶቹን አዋጭነት (አትራፊነት) በጥብቅ በአእምሮአቸው ይመሬምራሉ። ውስጥም በርካታ ጥያቄዎች ይነሣሉ። ከሕነዚህም ጥያቄዎች መካከል ፤ የአካባቢ ሕጋዊ መዋቅር ምን ይመስላል? የግል ኢንቬስትመንት ያሰው ዋስትና አስተማማኝነት ምን ይመስላል? <u>ፕሬ ዕቃዎች በአስፈላጊው መጠን</u> ይገኛሉ?

የትራንስፖርት አውታሩ 903 ይመስላል? የሚፈለገው የሠለጠነ የሰው ኃይል አለ? ሴሎች መሠረተ-ልማቶች ተሟልተዋል ወይ? በኢንቬስትመንቱ የሚመረተውን **ም**Cオ OL90 የሚሰጠውን አንልግሎት በሀገር ውስጥም ሆነ በውጭ ሀገር በበቂ መጠን ሽጠ ለማትረፍ ምን ሕንቅፋቶች አሉ? የፌዴራል መንግሥትና የክልል のプリアナナ ኢንቬስት መንትን ለማበፈታታት ምን ዓይነት የፖሊሲ ድጋፎች ይሰጣሉ? የሚሉት ይገኘ -ባቸዋል። ለሕንዚህና ለመሳሰሉት ጥያቄዎች ሁሉ ባለሀብቶች አጥ*ጋ*ቢ መልሶችን ይልል ጋሉ።

ስሰሆነም፣ የፌዴራል መንግሥትና የክልል መንግሥታት ለእነዚህ ሁሉ ጥያቄዎች ተጨባጭ መልሶችን ይዘው መንኘት ይጠበቅባቸዋል። ጥሩ የፋይናንስ ፖሊሲ መቅረጽና ተግባራዊ ማድረግ፣ መሠረተ-ልጣቶችን ቀድመው መዘር ጋት፣ ከሙስና የፀዳ ቢሮክራሲ መገንባት፣ ለኢንቬስትመንት ተፈላጊ የሆነ መሬት በአፋጣኝ ጣቅረብ፣ ቀልጣፋና ነጻ የሆነ የፍትህ ሥርዓት ጣስፈን፣ ለንብረትና ለኮንትራታዊ ውሎች ዋስትና መስጠት እንዲሁም ሀቀኛ የግል ባለሀብቶች እውነተኛ የልጣት አጋሮች መሆናቸውን በተጨባጭ ማስመስክር ይጠበቅባቸዋል።

OH.V 478 እንደማ.ታወቀው አምስት 900ナナ ስአስፉት የኢትዮጵያ ኢኮኖሚ ልጣን እና ተከታታይ ዕድንት ሕያስመዘገበ ይገኛል። የአገሪቱ አ.ኮኖማ. h1996-2000 ባሎት አምስት ዓመታት በአማካይ የ10 በመቶ ዓመታዊ ዕድንት በላይ ያሳየ ሲሆን ይህም ከዚህ ቀደም በአገሪቱ ውስጥ ታይቶ የማይታወቅ ክስተት ነው። **ለ**ዘ.ህ አዳስ ከፍተኛ ዕድንት ግብርና የመሪነት ከፍተኛውን ድርሻ የያዘ ቢሆንም የኢንዱስትሪና የአንልግሎት ዘርፍ ከፍተኛ *ዕድገ*ት አስመዝግበዋል። ለኢኮኖሚያችን ዕድንት ነፀብራቅና የእድንቱን ቀጣይነት ከሚወስት ሁኔታዎች ውስጥ ከፍተኛውን ድርሻ የሚይዘው የኢንቨስትመንት እንቅስቃሴ ነው። ባለፉት አምስት ዓመታት ኢንቨስትመንት የ29.7 በመቶ አማካይ ዓመታዊ ዕድገት ያስመዘንበ ሲሆን ከዚያ ቀደም ብለው በነበሩት አራት ዓመታት ይታይ ከነበፈው የ5.7 በመቶ አማካይ ዓመታዊ ዕድገት ጋር ሲነጻጸር ከሕጥፍ በሳይ ሕድንት ሕንዳስመዘንበ መረዳት ይቻላል።



በፋይናንስ እና በወጪ ንግድ ዘርፍ የግሱን ኢንቨስትመንት ለማበረታታት በተለይ በኢትዮጵያ ብሔራዊ ባንክ በኩል የተወሰዱ የፖሊሲ እርምጃዎችንና የተገኙ ውጤቶችን እንደሚከተለው አቅርበናል።

ስ) ኢንቨስት መንትን ስማበረታታት በኢትዮጵያ ብሔራዊ ባንክ በኩል የተወሰዱ የፖሊሲ እርምጃዎች

<u>1.የተረጋጋ የማክሮ ኢኮኖሚ</u> ሁኔታ *እንዲኖር ማድረ*ግ

እንደሚታወቀው 84622 ማክሮ ኢኮኖሚ ኢንቨስትመንትን ስማበረታታት አይነተኛ 9.5 ይጫወታል። የተረጋጋ ማክሮ ኢኮኖማ. መገለጫዎች ዝቅተኛና የተረጋጋ የዋጋ ንረት፣ በከፍተኛ 272 የማይዋዥት 90346 የውጭ ተመን፣ እና አነስተኛ የ*መንግሥ*ት በጀት ጉድለት (sustainable budget deficit) ናቸው:: በዚሁ መሠረት ባንኩ በወሰዳቸው የፖሊሲ እርምጃዎች ምክንያት የዋጋ ንሬት ባለፉት አስርተ ዓመታት ውስጥ ከ5 በመቶ በታች የነበረ ሲሆን፣ የብር የውጭ 9034690 84622 እንዲሆን ተደር3ል:: የመንግሥት በጀት ጉድለትም በተቻለ መጠን የግሎን ዘርፍ የብድር ፍላጎት በማይሻማና አ.ንቨስትመንትን በሚያስፋፋ መልኩ ፋይናንስ እንዲደረግ ጥረት ተደርጓል። ይህም በመሆኑ የባንኩ ፖሊሲ በአገሪቱ አሁን ለተገኘ ው አበረታች የኢንቨስትመንትና የኢኮኖሚ ዕድንት ጉልህ ሚና ተጫውቷል። ይህ በሕንዲህ ሕንዳለ ከቅርብ ጊዜ ወዲህ የተከሰተውን የዋ*ጋ ን*ሬት ለመግታት በመንግሥት ከሚወሰደው የፌስካል ፖሊሲና አስተዳደራዊ እ<mark>ርምጃ በተ</mark>ጨማሪ ባንኩ የንንዘብ ፖሊሲን በመጠቀም የተለያዩ እርምጃዎችን እየወሰደ ይገኛል።

2. ለኢንቨስትመንት መስፋፋት አመች የሆነ የወለድ ፖሊሲ ማራመድ

አነስተኛዉን ተቀማጭ የወለድ መጣኔ ዝቅ እንዲል በማድረግ 378 ባንኮች ለኢንቨስተሮች oon's የሚያበድሩበት የወለድ በክፍተኛ ሁኔታ እንዳይጨምር አስችላል። ይህም የኢንቨስትመንት ወጪ እንዲቀንስና ትርፋማነት እንዲያድግ አስተዋፅኦ አበርክተል። እንደሚታወቀዉ በአሁት ወቅት አነስተኛዉ የተቀማጭ መጣኔ 4 በመቶ ሲሆን ባንኮች የሚያበድሩበት አማካይ የወለድ መጣኔ ደግሞ 11.5 በመቶ ነዉ። ዝቅተኛዉን የወሰድ በመሰረቱ መጣኔ የሚወስነዉ ብሄራዊ ባንክ ሲሆን ባንኮች የሚያበድሩበትን የወለድ መጣኔ በራሳቸዉ መወሰን ይችላሉ።

3. አገልግሎት ሰጪ የፋይናንስ ተቋማት ሕንዲቋቋሙና ሕንዲስፋፉ አመቺ ሁኔታን መፍጠር

የኢትዮጵያ ብሔራዊ ባንክ በንንዘብና ባንክ አዋጅ ቁጥር 83/1986 በተሰጠው ሥልጣን መሠረት የማል ባንኮች እንዲቋቋሙና ከ1983 የነበሩት የመንግሥት በፊት ባንኮችም እንዲስፋፉ አስፈላጊውን ትብብር *እንዛና* ሲያደርግ ተመሳሳይ ድጋፍና ቆይተል። ትብብር ለኢንሹራንስ ኩባንያዎችና **ለ**አነስተኛ ብድር ተቋማትም ሲሰጥ

ቆይተል። በመሆኑም በፋይንስ አገልግሎት ለመሠጣራት የጣፌልጉ ኢንቬስተሮች አስፈላጊዎቹን ቅድመ 6.98 **ル**なナタギ አሚልተው ለማግኘት ማመልከቻ ካቀረቡበት ቀን ጀምሮ ከ90 ቀናት ባልበለጠ ጊዜ ውስጥ ፌቃድ ያገኛሉ። httugo በተጨማሪ የፋይናንስ ተቋማትን መ*ንነት ለማፈጋገ*ጥና Oh7C ውስጥም ሆነ በዓለም አቀፍ ደረጃ ብቁ ተወዳዳሪ ሕንዲሆኑ ለማስቻል የቅርብ ክትትል በማድረግ ላይ ይገኛል።

የኢትዮጵያ ብሔራዊ 934 የፋይናንስ ተቋማትን **ሙንነት** ለመጠበቅ ከወሰዳቸው እርምጃዎች መካከል የኢትዮጵያ ልማት ባንክን የካፒታል አቅም ማጎልበት ሲሆን፣ በዚሁ መሠረት የባንኩ የተከፈለ ካፒታል ከመጋቢት ወር 1995 ጀምሮ ከነበፈበት ብር 480 ሚሊዮን በሚያዝያ ወር 1997 ወደ ብር 1.8 ቢሲዮን ከፍ እንዲል ተደርጓል። httugo 146696 ተቋማዋ አሰራሩንም እንዲያሻሻል አስፈላጊው እንዛ የተደረገ ሲሆን፣ ይህም የልማት ባንኩ የነበሩበትን ችግሮች በአጭር ጊዜ ውስጥ እንዲያስተካክል ፈድቶታል። *እንዲሁም የን*ግድ ባንኮች የሚሰጡት ብድር በአብዛኛው የአጭር ጊዜ በመሆኑ ለመካከለኛና 216 ኢንቨስትመንት ለፈዥም የሚውል ብድር በልማት ባንክ በኩል ለኢንቨስተሮች በተለይም ሰወጪ ንግድ ዘርፍ ሕንዲሰጥ ሁኔታዎች ተመቻችተዋል።

በተመሳሳይ የባንኮችን አሥራር በአዳዲስ ቴክኖሎጂ እንዲታገዝና ቀልጣፋ አገልግሎት እንዲሰጡ ለማስቻልባለሙያዎችንከማሰልጠን ባሻገር ብቃት ያላቸው የውጭ ሀገር



ባንኮች ሀገር ውስጥ ካሉ ባንኮች ጋር በማኔጅመንት ኮንትራት አብረው የሚሠሩበት ሁኔታ ተመቻችተል። ከዚህም በተጨማሪ የኢትዮጵያ ንግድ ባንክን የአንልግሎት አሰጣጥ ዘመናዊና ቀልጣፋ ለማድረግ ሲባል የባንኩን የሥራ አመራር ለማሻሻል ዓለም አቀፋዊ ልምድ ካለው የስኮትላንድ ባንክ ሙያዊ ምክር ሕንዳያገኝ ተደርጓል። 2090 ሕርምጃ ንግድ ባንኩን ከዓለም አቀፋዊ የባንክ አሥራር ጋር ከማስተዋወቁም በተጨማሪ የባንኩ ኃላፊዎች ለፊ ልምድ ካካበቱት የዓለም አቀፍ የባንክ ባለሙያዎች かがりてす ሕንዲቀስሙ 11h ረድተቸዋል። የኢትዮጵያ ንግድ ባንክን የካፒታል አቅም ለማጎልበት በተወሰደው ሕርምጃም የባንኩ የተከፈሰ ካፒታል ከታህሣሥ ወር 1989 ጀምሮ ከነበረበት ብር 619.7 ማለዮን፣ በሰኔ ወር 1999 ወደ ብር 4 ቢሲዮን ከፍ ሕንዲል ተደርጓል።

የኢትዮጵያ ብሔራዊ 9393 የክትትል አቅም የቁጥጥርና ለማሳደማም ዓለም አቀፋዊ ልምድ አማካሪዎች ባላቸው የውጭ አማካኝነት ለፌ የሆነ መዋቅራዊ ለውጥ ጥናት ተጠንቶ ተግባር ላይ ወሏል። በዚህም መሠረት የባንኩን የፖሊሲ ምክር አገልግሎት እንዲሁም የቁጥጥርና ክትትል አቅሙን ለማዳበር ተችሎአል። አዲስ ተሻሽሎ የወጣው የባንክ ሥራ አዋጅ ቁጥር 592/2000 ሕንዲሁም በንብረት ላይ ያለ ስጋት አመዳደብና የብድር መጠባበቂያ መመሪያ (Asset Classification & Provisioning Directive No. SBB/43/2008) መዉጣት፤የብድር መረጃ (Credit information) ማሕከል መቋቋምና ባንኩ የሚከተሰው የቁጥጥር አሥራር ደረጃዉን የጠበቀ መሆኑ' የባንኩን የቁጥጥርና የክትትል አቅም በማጕልበት የፋይናንስ ዘርፉ ጤናማ እንዲሆን በማድረግ ዘርፉ ለኢኮኖሚ ዕድገት የሚያበረክተውን አስተዋጽኦ እንዲያሳድግ ረድቷል።

3. በውጭ ንግድ ዘርፍ ረገድ የተወሰዱ እርምጃዎች

ሕንደሚታወቀው የኢኮኖሚ መዋቅር ማሻሻያ ሥራ ላይ መዋል ከተጀመረበት ከ1984 ዓ.ም. ጀምሮ የውጭ ንግድ ዘርፍን ጨምሮ በተለያዩ ዘርፎች በርካታ የማሻሻያ ሕርምጃዎች ተወስደዋል።

በውጭ ንግድ ዘርፍ ከተደረጉት የማሻሻያ እርምጃዎች የመጀመሪያው የአገሪቱ የመገበያያ ገንዘብ እውነተኛ ዋጋውን ሲያንፀባርቅ ሕንዲችል ሰማድፈግ የብር የውጭ ምንዛሪ ተመን በከፍተኛ ሁኔታ እንዲቀንስ (devaluation) መደረጉ ነው። ይህ ሕርምጃ ያስፈለንበት ምክንያት፣ የብር ዋጋ በከፍተኛ ሁኔታ የተጋነነ ስለነበረና ይህም የወጪ ንግድን (export) ክፉኛ ሕየጎዳ የገቢ ንግድን ብቻ የሚያበረታታ ሆኖ በመገኘቱ ነው። በመሆኑም የብር የውጭ ምንዛሪ ተመን መስተካከሉ የወጪ ስማበሬታታትና 378 HC F3 የግሎን HCS አ.ንቨስትመንት ለማስፋፋት ያለመ ነበር።

ከዚህ ሕርምጃ በኋላም፣ የብር የውጭ ምንዛሪ ተመን ትክክለኛ ዋጋውን ሕንዲያንፀባርቅ ለማስቻል የምንዛሪ ተመኑ በመንግስት በቀጥታ የሚወሰንበት አሠራር ቀርቶ በውጭ ምንዛሪ የጨረታ አሠራር ሕንዲተካ ተደርንል። ይህም አሠራር የብር ተመን በንበያ ሁኔታ እንዲወሰን በማድረግ የወጪ ንግድ HCS ሕንዲበሬታታ የሚያደርግ ነው። በመቀጠልም፣ የውጭ <mark>የተሰያዩ ማ</mark>ሻሻያዎች ሲደረጉበት <mark>ከቆየ በኋላ ከ1994 ወዲህ የብር</mark> <mark>የውጭ ምንዛሪ ተመን ባን</mark>ኮች እርስ በሕርሳቸው በሚያደርጉት የዕለት ተዕለት <u> ግብይት</u> የሚወሰንበት ተግባራዊ አሥራር ሆኖአል። በዚህም *ገ*በያ የኢትዮጵያ ብሔራዊ ባንክ ነቁ ተሳትፎ በማድረግ የብር ዋጋ የተረጋጋ እንዲሆንና የብር የውጭ ምንዛሪ ተመን በንበያ <mark>ኃይሎች እንዲ</mark>ወሰን አመቺ ሁኔታን **ፈጥሮ**አል።

በወጪ ንግድ ዘርፍ የተሰማሩ ባለሃብቶችን ለማበረታታት እና ኢንቨስትመንትን ስማስፋፋት በሚያስንቧቸው ከውጭ አገC. *ዕቃዎች* ሳይ የሚከፍሉትን ቀረጥ ተመላሽ የሚደረግበት ሥርዓት ተዘርግቷል። ይህም ሥርዓት Duty draw-back በመባል የሚታወቅ ሲሆን ዋና ዓላማው የውጭ ምንዛሪ ዘርፍ የተሰማሩ ባስሃብቶችን በዓለማቀፍ 708 POORSC ብቃታቸውን **ማ**ሳደግ ነው።

ለወጪ ንግድና ኢንቨስትመንት የሚያስፈልገውን የፋይናንስ ችግር ለመቅረፍ የኢትዮጵያ ልጣት ባንክ ከፍተኛ ገንዘብ መድቦ በመንቀሳቀስ ላይ ሲሆን በዚህም የወጪ ምርት **አምራቾች** ለኢንቨስትመንት ከሚያስፈልጋቸው ገንዘብ ውስጥ 30 በመቶውን ከራሳቸው ካቀረቡ ቀሪውን 70 በመቶ ያለምንም ዋስትና ባንኩ ብድር የሚሰጥበት አስራር ተዘርግቷል። 2077 አገልግሎት በተቀሳጠፌ ひもま



መስጠት እንዲችል ባንኩ በአስራር፣ በአደረጃጀት በፋይናንስ እንዲጠናከር በመደረግ ላይ ይገኛል፡፡ በዚህ መሠረት ከዚህ በፊት አንድን የብድር ጥያቄ ለማስተናገድ በአማካይ እስከ 6 ወር የሚፈጀው ጊዜ በአሁኑ ሰዓት ወደ 45 ቀን ዝቅ እንዲል አድርጓል፡፡ ይህም ሁኔታ በርካታ የውጭና የሀገር ውስጥ ኢንቨስተሮች የፋይናንስ ጥያቄ በአጭር ጊዜ እንዲስተናንድ ረድቷል፡፡

በሴሳ በኩል የሥራ ማስኪያጃ (Working ችግርን capital) ለማቃለል በወጪ ንግድ ዘርፍ ላይ የተሰማሩ ባለሃብቶች የወጪ ንግድ ብድር ዋስትና *ሥርዓት* credit (export guarantee scheme) ተጠቃሚ ሕንዲሆኑ የሚያደርግ አሰራር ተዘርግቷል። በዚህ ሥርዓት ተጠቃሚ ለሚሆኑ ባስሀብቶች መንግስት 80 በመቶ ዋስትና በመስጠት ከንግድ ባንኮች ብድር የሚያንኙበት ひもす ተመቻችቷል።

እንደዚሁም፣ ሳኪዎች ከውጭ አገር ስንግድ ሥራ ማስፋፊያ የሚሆን የውጭ ምንዛሪ ብድር በአይነትና (suppliers credit) ሕና በጥሬ ገንዘብ (external loan) ሕንዲወስዱ የሚፈቅድ አሥራር ተዘርግቷል:: ከዚህ ሌላ ላኪዎች የተለያዩ የውጭ ምንዛሪ ወጪ ዎቻቸውን በቀላሉ መሸፈን ሕንዲያስችላቸው በማሰብ፣ ከኤክስፖርት ከሚያገኙት የውጭ ምንዛሪ 7ቢ ውስጥ 10 በመቶውን በውጭ ምንዛሪ ሂሳብ ሳልተወሰነ ሕንዲያስቀምጡ መደረጉ 216 **ኤክስፖርትን** ስማበረታታትና *ገን*ዘባቸውን ወደ አ*ገ*ር ውስጥ *እንዲያስገ*ቡ ከተወሰዱት እርምጃ<mark>ዎ</mark>ች አን<mark>ዱ ነው።</mark>

ከነዚህም በተጨማሪ፣ ከቅርብ ዓመታት ወዲህ የኤክስፖርት ዘርፉ በጥቂት ሽቀጦች ላይ ብቻ የነበረውን ጥንኝነት ለመቀነስ በማሰብ በአበባ፣ በአትክልትና ፍራፍሬ፣ በቅባት ሕህሎች ሕና በሌሎች ዘርፎች የሚደረጉ የኢንቨስትመንት እንቅስቃሴዎችን ለማበረታታት የተለያዩ ሕርምጃዎች ተወስደዋል።

በሴላ በኩል ካለፉት ቅርብ ዓመታት ወዲህ በውጭ አንር የሚኖሩ ኢትዮጵያዊያን 45 ትውልደ ኢትዮጵያዊያን በኢንቨስትመንት **እንቅስቃሴ** ውስጥ ያሳቸውን ተሳትፎ ለማሳደግ በማሰብ የተሰያዩ የፖሊሲ እርምጃዎች እየተወሰዱ ናቸው። httl.vg በማንቦት ወር 1996 ዓ.ም. በውጭ አገር የሚኖሩ ኢትዮጵያዊያን እና ትውልደ ኢትዮጵያዊያን በአንር ውስጥ ባንኮች የውጭ 90346 ሂሷብ **እንዲከፍቱ** 89.6.48 መመሪያ ወጥቶ ሥራ ላይ መዋሉ ተጠቃሽ ነው። ከዚሁ ጋር በውጭ የማ.ኖሩ ኢትዮጵያውያን ትውልደ ኢትዮጵያዊያን ወደ አገር ውስጥ በሐዋላ መልክ የሚልኩትን የውጭ ምንዛሪ መጠን በመጨመር የአገሪቱን የውጭ ምንዛሪ ችግር ሰማቃለል እንዲቻል፣ በነሐሴ ዉር 1998 ዓ.ም. የሐዋሳ አሳሳክ ስርዓትን ለማሻሻል የሚያስችል መመሪያ በኢትዮጵያ ብሔራዊ ባንክ ወጥቶ ሆኖአል። ተግባራዊ 739.11.9° በ1996 ዓ.ም. የውጭ ምንዛሪ ሂሳብ አከፋፌትን በሚመለከት የወጣውን መመሪያ የበለጠ ኢንቨስትመንትን እንዲስብ ለማስቻል በነሐሴ 1998 ዓ.ም. ማሻሻያ ተደርጎበት እንዲወጣ ተደር3ል።

ከውጭ ሀገር በለሀብት በውጭ ምንዛሪ ወደ ሀገር ውስጥ የገባ የኢንቬስትመንት ካፒታልና ለማሳደማ ካፒታሉን የዋለ ትርፍ በውጭ ምንዛሪ ተመልሶ እንደሚችል hunc ሊወጣ በህግ ተደንግንል። 132U90 የኢንቬስትመንት ኢንቬስተሮች ሴሎች ዕቃችንና አስፈላጊ ግብአቶችን ከውጭ ለማስመጣት የሚያስፈልጋቸው የውጭ 90346 በጠየቁት መሠረት ይፈቀድሳቸዋል፤ ዕቃዎቹንም ለማስመጣት የአስመጨነት ፌቃድ አያስፈልጋቸውም። በተጨማሪም መንግሥት **ሕንደአስፈላጊነቱ** ለኢንቬስተሮች በፍራንኮ ቫሱታ ከውጭ ዕቃ የማስገባት ፌቃድ ሊሰጥ ይችላል።

አገር. የውጭ ባስሀብቶች በኢንቨ ስትመንቶቻቸው 89.8747 ላይ ትርፍና ሰባለአክሲዮኖቻቸው የሚከፍሉትን የትርፍ ክፍያ በውጭ ምንዛሪ ወደ ውጭ ማስተላለፍ ይችላሉ። ኢንቬስተሮች በተጨማሪ የቀጠሯቸው የውጭ UTC. ባለሙያዎች በውጭ ምንዛሪ ደንብ መሠረት ደመወዛቸውንና ሌሎች ንቢዎቻቸውን በውጭ ሕጋዊ ምንዛሪ ወደ ውጭ ሀገር የጣያዛውሩ በት አሰራርም በመመሪያ ተዘጋጅቶ ተግባራዊ ሕየተደረገ ይገኛል።

በሴሳ በኩል የአገልግሎት ዘርፍ የወጪ ንግድ ለማጠናከር፡•1ኛ የመንገድና የአውሮፕላን ማረፊያዎች መስፋፋት ለዘርፉ መጠናከር የሚኖረው ድርሻ ከፍተኛ መሆኑ ስለታመነበት መንግሥት በርካታ ሥራዎችን በማከናወን ላይ ይገኛል፡፡ በዚህ ረገድ



መንግስት ከአውሮፕላን ማረፊያ ማስፋፊያና ማጠናከሪያ በተጨማሪ የኢትዮጵያ አየር መንገድ ዘመናዊ አውሮፕላኖችን በብዛት እንዲገዛ በመደረግ ላይ ነው።

•2ኛ ወደ አገሪቱ የሚመጡ ቱሪስቶች የተቀሳጠፈ የክፍያ አገልግሎት ሕንዲያገኙ በክሬዲት ካርድ ክፍያ ሥርዓት ዙሪያ ጥናት ተደርጎ የማሻሻያ ዕርምጃ በመወሰድ ሳይ ይገኛል።

•3ኛ የኮንፍረንስ ቱሪዝምን ከማጠናከር አኳያ በአሁት ጊዜ የአገር ውስጥና የውጭ ኢንቨስተሮች በሆቴሎች እና በስብሰባ አዳራሾች ኢንቨስትመንት ስራ ላይ የሚያደርጉት አበረታች እንቅስቃሴ ተጠናክሮ እንዲቀጥል መንግስት አስፈላጊውን ሁሉ ያደርጋል።

<u>ሐ) በተወሰዱ የፖሊሲ ሕርምጃዎች</u> የተ*ገ*ኙ ውጤቶች ባጭሩ

1. በፋይናንስ ዘርፍ

የፋይናንስ ተቋማት መስፋፋት *ኢን*ቨስት*መንትን* በመደንፍ ለኢኮኖሚያዊ ዕድንት ከፍተኛ አስተዋፅኦ ያደርፉል። evin በመረዳት የኢትዮጵያ ብሔራዊ ባንከ አዳዲስ የባንክ፣ የኢንሹራንስና Poshe **ፋይና**ንስ ተቋማት ከማበረታታቱም ሕንዲልጠሩ በተጨማሪ ያሉት የፋይናንስ ተቋማት እንዲጠናከሩ አመቺ ሁኔታን ፈጥሯል። hH.1190 የተነሣ በ1984 በጀት ዓመት 3 የነበሩ የባንክ ተቋማት በ2000 በጀት ዓመት OS 11 987 ሲሆን፣ በተመሳሳይ መልኩ አንድ ብቻ የነበረው የኢንሹራንስ ኩባንያ በ2000 በደት ዓመት ቁጥራቸው ወደ 10 ክፍ ብሏል (ሥንጠረዥ 1)። የቅርንጫፍ ስርጭትን ስንመለከት

በ1984 በጀት ዓመት 194 ብቻ የነበረው የባንኮች ቅርንጫፍ በ2000 በጀት ዓመት ወደ 562 ክፍ ብሏል። የኢንሹራንስ ቅርንጫፎች ብዛትም ከ20 ወደ 172 አድጓል።

አነስተኛ የቁጠባና PARC አንልግሎት የሚሰጡ የማይክሮ ፋይናንስ ድርጅቶችን አገልግሎት ከማስፋፋት አንፃርም የኢትዮጵያ ብሔራዊ ባንክ ከፍተኛ ሚና በመጫወት ላይ ይገኛል። በዚሁ መሆት በ1984 በጀት አንድም አነስተኛ የብድር ተቋም ያልነበረ ሲሆን፣ በ2000 በጀት ዓመት ግን የማይክሮ ፋይናንስ ተቋማት ቁጥር 28 ደርሶአል። በ1986 በጀት ዓመት መጨረሻ ሳይ ሕንዚህ የአንልግሎት ሰጪ ተቋማት ለደንበኞቻቸው ያበደሩት ጠቅሳሳ የንንዘብ መጠን ብር 261.1 ሚሲዮን የነበረ ሲሆን፣ ይኸው አዛዝ በ2000 በጀት ዓመት መጨረሻ ወደ ብር 4.47 ቢሊዮን ከፍ ብሏል። ድርጅቶች መስፋፋት የሕንዚህ ዝቅተኛ ገቢ ያለውን የጎብፈተሰብ በመድረስ የድህነትንና የሥራ አጥነትን ችግር በመቅረፍ ረገድ ጉልህ ሚና በመጫወት ላይ ይ*ገ*ኛሉ:: (*ሥን*ጠረዥ 1)

በተመሳሳይ የኢንሹ ራንስ ኩባንያዎች ኢንቨስትመንትን በማበረታታት ከፍተኛ ሚና በመጫወት ላይ ይገኛሉ። እንደሚታወቀው ኢንቨስተሮች ልማት ላይ ያዋሉትን የመዋዕለ ንዋይ ትርፍ መሰብሰብ የሚችሉት በረዥም ጊዜ ውስጥ ነው። በዚህ ጊዜ ውስጥ ልማታዊ የሆኑ ባለሀብቶች ድንገተኛ አደጋን ተክትሎ ሊያ ጋጥማቸው ከሚችል ኪሣራ ራሳቸውን ለመጠበቅ ህጋዊ ከለሳ ይፈል ጋሉ። የኢንሹ ራንስ

ኩባንያዎች 9,590 ለሕንዚህ ባስሀብቶች **አስፈላ**ጊውን ከስላ በመስጠት ኢንቨስትመንትን ማበረታታት ነው። በዚህ መሠረት አንድ የነበረው 01984 9.9°. የመንግሥት አ*ን*ሹራንስ ኩባንደ እስከ 2000 የበጀት ዓመት ዘጠኝ የግል ኢንሹራንስ ኩባንያዎች ተቋቁመው ጠቅሳሳ ቁጥራቸው 10 ደርሷል። ይህም የሚያሳየው የኢንሹራንስ ኩባ*ንያዎች* አ 3ቨስትመንትን በማበረታታት ረንድ ያላቸው ጣና ከጊዜ ወደ ጊዜ እየጨመረ መምጣቱን ነው። በተቀየሰው የኢኮኖማ. ፖሊሲ መሠረት በመበረታታት የኢንሹራንስ ኩባንያዎች ካፒታል በ1984 በጀት ዓመት ከነበረበት ብር 71.7 ማለዮን በ2000 በጀት ዓመት ብር 582.1 ሚሊዮን ደርሷል።

2. የብድር ዕድንት

የኢትዮጵያ ብሔራዊ 934 ኢንቨስትመንትን ስማበረታታት እየወሰደ ባ**ለ**ው እርምጃ የባንኮች የብድር መጠን ከዓመት ወደ ዓመት ሕያደገ መጥቷል:: በዚሁ መሠረት በ2000 በጀት ዓመት ጠቅሳሳ ክምችት (ለመንግሥት የብድር የተሰጠ ብድርን ሳይጨምር) ብር 41.3 ቢሲዮን ደርሷል። ይህ አሀዝ በ1984 በጀት ዓመት ከነበረው ብር 14.5 ቢሊዮን ጋር ሲነፃፀር የብር 26.3 ቢሊዮን ብልጫ አሳይቷል። በ2000 በጀት ዓመት ከተሰጠው ብር 27.3 ቢሲዮን አዲስ ብድር ውስጥ የግል ባንኮች ድርሻ 43.3 በመቶ ነው። ከጠቅሳሳው ብድር ውስጥ 81 በመቶ ያህሉ ደግሞ የተሰጠው ለግሉ ክፍለ ኢኮኖሚ ነው። የአዲስ ብድር ስርጭት በክፍለ ኢኮኖሚ ዘርፍ ስንመለከት፣ 33.8 በመቶ የሚሆነው ሰውጭ 375 ዘርፍ፣ 19.7 በመቶ



ለግብርና እና 18.4 በመቶ ደግሞ ለሀገር ውስጥ ንግድ ዘርፍ ስተሰማሩ ድርጅቶችና ግለሰቦች የተሰጠ ነው። ይህም ባንኮች ኢንቨስትመንትን በማበረታታት ረገድ ያላቸው አስተዋጽኦ እየጉላ መምጣቱን እና በተጓዳኝም የግል ባንኮች የገበያ ድርሻ ከጊዜ ወደ ጊዜ እያደገ መሆኑን ያመለክታል።

3. የተቀማጭ ገንዘብ ዕድንት

*ኢን*ቨስት*መንት* በኢትዮጵያ ኢኮኖሚ የሚጫወተውን **ሚ**ና በመረዳት የኢትዮጵያ ብሔራዊ ለኢ*ን*ቨስት*መንት*ም ሆነ **93**h ስቁጠባ ተስማማ. የሆነ የወለድ ተመን በመወሰን የቁጠባ ባህልን ኢንቨስትመንትን ስማሳደማ ስማበረታታት ከፍተኛ ጥረት 25867 ይገኛል። allugo መሠረት በ1984 በጀት ዓመት ተቀማጭ በባንኮች የነበፈው ሂሳብ ብር 5.9 ቢሊዮን የነበረ ሲሆን ይኽው አሃዝ በ2000 በጀት ዓመት ወደ ብር 62.9 ቢሊዮን ከፍ ብሏል።

<u>4. የባንኮች ካፒታልና</u> ጠቅሳሳ *ሀ*ብት

የፋይናንስ አንልግሎት በጥራትና በመጠን 7887 መምጣቱን የሚያሳየው <u>ሴ</u>ሳው አመልካች ደግሞ የባንኮች ካፒታል እና ጠቅሳሳ ሀብት እየጨመረ መምጣት ነው። በ2000 በጀት ዓመት የባንኮች ካፒታል ብር 10 ቢሊዮን የደረሰ ሲሆን፣ ይህም አህዝ በ1984 በጀት ዓመት ከነበረው ብር 1.2 በለድን ጋር ሲኒፃፀር የብር 8.6 6877 በለዮን አሳይተል። የባንኮች ካፒታል ማደማ ባንኮቹ ስማል ባስሀብቶች የሚሰጡትን ብድር በማሳደግ ኢንቨስትመንት

በማስፋፋት ረገድ ከፍተኛ ሚና ይጫወታል፡፡ እንደዚሁም የባንኮች ጠቅሳሳ ሃብት (total assets) በ1984 በጀት ዓመት ብር 9.5 ቢሊዮን የነበረ ሲሆንነ በ2000 በጀት ዓመት ወደ ብር 113.6 ቢሊዮን ከፍ ብሏል፡፡ (ሆንጠረዥ

5. በወጪ እና በገቢ ንግድ ዘርፍ የተገኙ ውጤቶች

በውጭ ንግድ ዘርፍ የተወሰዱ የማሻሻያ **እርምጃዎች** OHCS 89981703 የአ ንቨስት መንት እንቅስቃሴ በማሳደማ ከኤክስፖርት 897503 የውጭ 9034% እንዲጨምር አድር**ንዋል**፡፡ በዚህ 1.78 ከኤክስፓርት የተገኘሙ የውጭ ምንዛሪ ከ1985 እስከ 2000 በነበሩት አስራ አምስት ዓመታት በዓመት በአማካይ በ18 በመቶ ዕድንት አሳይቷል። በተለይ ባለፉት አምስት ዓመታት ደግሞ ዕድንቱ ወደ 25 በመቶ ከፍ ማስቱን መረጃዎች ያሳያሉ። noofty90 በ1985 በጀት ዓመት 222 ሚሊዮን የአሜሪካን ዶላር የነበረው የወጨ ንግድ ገቢ በ2000 በጀት ዓመት ወደ 1466 ሚሊዮን የአሜሪካን ዶሳር ሊደርስ ችሏል።

የኤክስፖርት ዘርፉን በመጠንና በዓይነት ለማሳደማ በተወሰዱ እርምጃዎች ባለፉት ጥቀት አመታት ቀላል የማይባል መሻሻል ለምሳሌ፣ ከአበባ ታይቶአል። የተገኘው የውጭ ምንዛሪ በ1997 ዓ.ም. 8 ሚሊዮን የአሜሪካን ዶሳር ብቻ የነበረ ሲሆን' በ2000 ዓ.ም. ማን ወደ 112 ሚሊዮን የአ*ሜሪ*ካን ዶላር ሲያድማ ችላል። ይህም ማለት፣ ከአበባ ንግድ የተገኘው የውጭ ምንዛሪ ባለፉት አራት ዓመታት በአመት በአማካይ በ150 በመቶ ገደማ አድ3ል ማለት ነው። ከኤክስፖርት ገቢ በተጨማሪም፣ ከአገልግሎት HCh /#6H93 ጨምሮ/ እና ከግል ሐዋላ ፍለት የተገኘው የውጭ ምንዛሪ ሕንዲሁ ከፍተኛ እድንት አስመዝግባል። ከአገልማሎት HCh የተገኘው የተጣራ የውጭ ምንዛሪ ገቢ ባለፉት አስራ አምስት ዓመታት በዓመት በአማካይ በ28 በመቶ ሲያድማ ሐዋላ ፍለት ከማል የተገኘው የውጭ ምንዛሪ በተመሳሳይ ወቅት የ30 በመቶ አማካይ ዓመታዊ ዕድንት አሳይተል። በመሆኑም በ1985 በጀት ዓመት 0.3 ሚሊዮን የአሜሪንን ዶሳር ብቻ የነበረው የሃዋሳ 7ቢ በ2000 በጀት ዓመት 805 ሚሊዮን ደርሷል። ከአንልግሎት የተገኘውም 70, h25 ወደ 160 ሚሊዮን ዶሳር አድንል።

በተጨማሪ፣ የኢንቨስት መንት ስአገር ውስጥ አካባበ.ን ባለሀብቶች ብቻ ሳይሆን ለውጭ አንቬስተሮችም አመቺ እንዲሆን የተደረጉትን ጥረቶች ተከትሎ የውጭ ኢንቨስትመንት ፍለት ባለፉት ዓመታት በማደግ ላይ ይገኛል። ምንም ሕንኳን፣ የውጭ ኢንቨስትመንት ፍሰትን የሚያሳይ ለማግኘት አስተማማኝ 四层 አስቸ 26 ቢሆንም ባለፉት አስር ዓመታት የውጭ ኢንቨስትመንት ፍሰት በዓመት በአማካይ በ33 በመቶ በማደማ ከ60 ሚሊዮን ወደ 815 ሚሊዮን የአሜሪካን ዶላር እንደደረስ ለመገመት ተችሎአል::

በውጭ ንግድ ዘርፍ በኩል የተወሰዱት ሕርምጃዎች የአገሪቱን የውጭ ምንዛሪ የማፍራት አቅም ለማጎልበት ያስቻሉ ሲሆን፣ ይህም ለተለያዩ ኢንቨስትመንት



እንቅስቃሴዎች አስፈላጊ የሆኑትን ማሽነሪዎች ሕና ጥሬ ዕቃዎች ከውጭ የማስንባት አቅምን አዳብሯል። በመሆኑም፣ ወደ አገር ውስጥ የገቡ የካፒታል ዕቃዎች ዋጋ ባለፉት አስራ አምስት ዓመታት በዓመት በአማካይ የ14 በመቶ ዕድንት አሳይቷል። ባለፉት 5 ዓመታት ደግሞ የገቢ ንግድ ዕድገት በዓመት በአማካይ 30 በመቶ ደርሳል። ከዚህ በተጨማሪ የካፒታል ዕቃዎች ከጠቅሳሳ የንቢ ንግድ ያሳቸው ድርሻ ከጊዜ ወደ ጊዜ ሕያደገ መጥቷል። በ1990 ዓ.ም. 30 በመቶ የነበረው የካፒተል ዕቃዎች ድርሻ በ1999 ወደ 36 በመቶ ከፍ ብሎአል። ይህም፣ የውጨ 378 HCF አ.ንቨስትመንትን のののムナナナ ረገድ ከፍተኛ ሚና ሕየተጫወተ እንደማ<u>ገኘ</u> ያመላክታል። በአጠቃላይ በ1985 በጀት ዓመት 1026 ማ.ሲዮን ዶላር የነበረው ጠቅሳሳ የፖቢ ንግድ ወጪ በ2000 በጀት ዓመት ወደ 6811 ሚሊዮን ዶላር አሻቅቦአል። ይህም በአገሪቱ እየተካሄደ ያለውን የኢንቨስት*መንት* መጠናከርና የኢኮኖሚውን ዕድንት አመሳካች ነው።

መ) የወደፊት አቅጣጫ

የኢትዮጵያ ብሔራዊ ባንክ ኢንቨስትመንትን ለማጠናከር በተሰጠው ሃላፊነት መሠረት እስካሁን ያከናወናቸው ተግባሮች እንደተጠበቁ ሆነው ለወደፊቱም የተንኙ ውጤቶችን ለማስጠበቅና የበለጠ ተጨማሪ ውጤት ለማስመዝንብ ሥራውን አጠናክሮ ይቀጥላል። በዚህ ረንድ በሚከተሉት ነጥቦች ላይ የተለየ ትኩረት ሰጥቶ

1) የተረ*ጋጋ* ማክሮ ኢኮኖሚ መፍጠር የተረ*ጋጋ* ማክሮ ኢኮኖሚና የፋይናንስ ገበያ ለኢንቨስትመንት መስፋፋት የሚኖረው አስተዋፅኦ ከፍተኛ በመሆኑ ባንኩ ያሉትን የንንዘብ ፖሊሲ መሣሪያዎች በመጠቀም የተረጋጋ ማክር ኢኮኖሚ እንዲኖር የተጠናከረ ሥራ ይሰራል::

- 2) አመች የሆነ የወለድ ፖሊሲ ለኢንቨስትመንት መስፋፋት ቁልፍ አስተዋፅኦ ስላለዉ ይህንት አጠናክሮ ይቀጥላል።
- 3) የልጣት ባንክ መጠናከር ለኢንቨስትመንት መስፋፋት የሚኖረው ፋይዳ ወሳኝ በመሆኑ የልጣት ባንክን የአገልግሎት አሰጣጥ ማሻሻልና እንዲሁም ያለበትን የፋይናንስ ችግር ለመቅረፍ ጥረት ይደረ ጋል።
- 4) የኢትዮጵያ ንግድ ባንክና ሴሎች ባንኮች እንዲጠናከሩና ከአጭር ጊዜ ብድር በተጨማሪ ለኢንቨስትመንት የሚያመች የመካከለኛና የረጅም ጊዜ ብድር እንዲሰጡ ሁኔታዎችን ለማመቻቸት ጥረት ይደረጋል::
- 5) የማይክሮ ፋይናንስ ተቋማት መጠናከር ድህነትን ለመቀነስና የአገሪቱን ዕድገት ለማፋጠን መሳኝ በመሆኑ እነዚህ ተቋማት የሚስፋፉበትንና አቅማቸዉ የሚጎለብትበትን ሁኔታ ለማመቻቸት ጥረት ያደርጋል።
- 6) የውጭ ምንዛሪ ግኝትን ማጠናከርና ማስፋፋት ለኢንቨስትመንት ተጠናክሮ መቀጠል የጀርባ አጥንት በመሆኑ ባንኩ የውጭ ምንዛሪ ግኝትን ለማስፋፋት የተጠናከረ ሥራ ይሰራል።
- 7) በመጨረሻም ባንኩ በአ*ሁ* ተቋማዊ የአሰራር ለዉጥ

ጥናት (BPR) በማከወን ላይ ሲሆን ይህን ጥናት አለምአቀፋዊና አገራዊ ተሞክሮዎችን፤የመንግስት ፖሲሲና ስትራቴጂዎችን እንዲሁም የደምበኞችን ፍላጎት ባገናዘበ መልኩ በማጠናቀቅ የአገልግሎት አሰጣጡን በላቀ ሁኔታ ለማሻሻል ቅድመ ዝግጅት በማድረግ ላይ ይገኛል።

<u> ሥ) ማጠቃስያ</u>

የኢትዮጵያ ብሔራዊ ባንክ የተሰያዩ የንንዘብ ፖሊሲ መሣሪያዎችን በመጠቀም የዋጋና የውጭ ምንዛሪ መፈጋጋትን ለማስፈን፣ የፋይናንስ ስመጠበቅና ዕድንት ስማፋጠን PHC43 እንዲሁም ቁጠባና ኢንቨስትመንትን ጨምሮ ስአንሪቱ ኢኮኖሚ ዕድንት አመቺ የሆኑ ሁኔታዎችን ለመፍጠር አቅሙና ሁኔታው በፈቀደ መጠን ያሳሰለስ ጥረት ሲያደርግ ቆይቶአል። ከዚህም የተነሣ ባለፉት ዓመታት ስተመዘንበው ተከታታይ የኢኮኖሚ ዕድንት፣ ለቁጠባና ለኢንቨስትመንት መስፋፋት፣ ለውጭ ንግድ ዕድገትና መጠናከር፣ እንዲሁም የሥራ ዕድል በመፍጠር ረገድ በቀላሉ የማይገመት አስተዋጽኦ አድርጓል። ለወደፊቱም ለማክሮ ኢኮኖሚ መፈጋጋትና ስኢኮኖ*ሚ ዕድገት* የበኩሱን ድርሻ ስመወጣት ሥራውን አጠናክር ይቀጥላል::

ከዚሁ ጋር ባንኩ ኢንቨስትመንትን ለማበረታታት እስካሁን የወጡትን መመሪያዎች ተፈጻሚነት ከመመርመር ባሻገር እንደ አስፈላጊነቱ ሌሎች በጥናት ላይ የተመሠረቱ የማሻሻያ እርምጃዎችን ለመውሰድ ዝግጁ ነው፡፡ የገንዘብ ፖሊሲ መሣሪያዎችንም በመጠቀም ለቁጠባና ኢንቨስትመንት አመቺ የሆኑ ሁኔታዎችን ለመፍጠር በት ጋት ይሠራል::



ቁጥር		1984	2000	ልዩነት
		በጀት ዓመት	በጀት ዓመት	በመቶኛ
1				
	የባንኮች ቁጥር	3	11	266.7
	የመንግሥት ባንኮች	3	3	0.0
	የማል ባንኮች	-	8	-
2	የባንኮች ቅርንጫፍ ብዛት	194	562	189.7
	የመንግሥት ባንኮች	194	264	36.1
	የማል ባንኮች	0	298	-
	የባንኮች ጠቅላላ ሃብት (ሚሊዮን ብር)	9,484.6	113,603.3	1,097.8
3	የመንግሥት ባንኮች	9,484.6	78,022.8	722.6
	የግል ባንኮች	-	35,580.5	-
4	የተቀማጭ ገንዘብ ክምችት	5,898.2	62,956.3	967.4
	የመንግሥት ባንኮች	5,898.2	40,765.7	591.2
	የማል ባንኮች	_	22,190.6	-
	የብድር ንንዘብ ክምችት (በሚሊዮን ብር)	4,167.9	41,339.8	891.9
5	የመንግሥት ባንኮች	4167.9	24,894.9	497.3
	የማል ባንኮች	-	16,444.9	-
	የባንኮች ካፒታል (በሚሊዮን ብር)	1,352.7	9,965.0	636.7
6	የመንግሥት ባንኮች	1,352.7	6,601.0	388.0
	የማል ባንኮች	-	3,364.0	-
7	የኢንሹራንስ ኩባንያዎች	1	10	900.0
1	የመንግሥት ኩባንያዎች	1	1	0.0
	የማል ኩባ <i>ንያዎች</i>	0	9	-
8	የኢንሹራንስ ኩባንያዎች ቅርንጫፍ ብዛት	20	172	760.0
	የመንግሥት ኩባንያዎች	20	37	85.0
	የማል ኩባ <i>ንያዎች</i>	-	135	
0	የኢንሹራንስ ኩባንያዎች ካፒታል (በሚሊዮን ብር)	11	582.1	5,191.8
9	የመንግሥት ኩባንያዎች	11	229.3	1,984.5
	የግል ኩባ <i>ንያዎች</i>	-	352.8	-
10	የማይክሮ ፋይናንስ ቁጥር	-	28	
11	የማይክሮ ፋይናንስ ካፒታል (በሚሊዮን ብር)	-	1,340.0	
12	የማይክሮ ፋይናንስ ጠቅሳሳ ሃብት (በሚሊዮን ብር)	-	5,340.6	-
13	በማይክሮ ፋይናንስ ተቋማት የተሰበሰበ ገንዘብ	-	1,561.0	-
10	(በሚሊዮን ብር)	_		
14	በማይክሮ ፋይናንስ ተቋማት የተሰጠ ብድር		4,475.0	
	(በሚሊዮን ብር)			

The current world economic downturn is the top most global agenda that draw the attention of Governments, policy makers and renowned economists. All these have been doing their level best efforts to seek short and long term mechanisms to curb the problem and hence, the G-20 summit held at London on April 2, 2009 is cited among others. Prior to this, IMF issued a release on its World Economic Outlook Magazine on January 28, 2009 that states about the overall economic slump and the required measures need to be applied. We present the full version of the release as follows.

Global Economic Slump Challenges Policies

World growth is projected to fall to Y2 percent in 2009, its lowest rate since Worlhar 11. Despite wide-ranging policy actions, financial strains remain acute, pulling down the real economy. A sustained economic recovery will not be possible until the financial sector's fimctionality is restored and credit markets are unclogged For this purpose, new policy initiatives are needed to produce credible loan loss recognition; sort financial companies according to their medium-run viability; and provide public support to viable institutions by injecting capital and carving out bad assets. Nlonetary andfisca! policies need to become even more supportive of aggregate demand and sustain this stance over the foreseeable fi,ture, while developing strategies to ensure long-term fiscal sustainability. Moreover, international cooperation will be critical in designing and implementing these policies.

The world economy is facing a deep downturn.

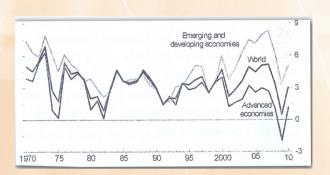
Global growth in 2009 is expected to fall to YJ percent when measured in terms of purchasing power parity and to turn negative when measured in terms of market exchange rates (Table 1.1 and Figure 1). This represents a downward revision of about 1314 percentage point from the November 2008 WEO Update. Helped by continued effotis to ease credit strains as well as expansionary fiscal and monetary policies, the global economy is projected to experience a gradual recovery in 2010, with growth picking up to 3 percent. However, the outlook is highly uncertain, and the timing and pace of the recovery depend critically on strong pol icy actions.

Financial markets remain under stress.

Financial market conditions have remained extremely difficult for a longer period than envisaged in the November 2008 WEO

Update, despite wide-ranging policy mea-

Figure 1. GDP Growth (Percent Change)



sures to provide additional capital and reduce credit risks. ¹Since end-October, in advanced economies, spreads in funding markets have only gradually narrowed despite government guarantees, and those in many credit markets remain close to their peaks. In emerging economies, despite some recent moderation, sovereign and corporate spreads are sti II elevated. As economic prospects have deteriorated, equity markets in both advanced

¹ See the January 2009 Global Financial Stability Report-Market Update.



and emerging economies have made little or no gains. Currency markets have been volatile.

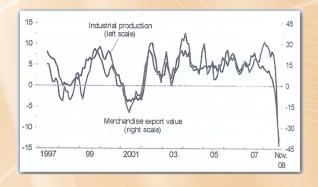
Financial markets are expected to remain strained during 2009. In the advanced economies, market conditions will likely continue to be difficult until forceful policy actions are implemented to restructure the financial sector, resolve the uncertainty about losses, and break the adverse feedback loop with the slowing real economy. In emerging economies, financing conditions will likely remain acute for some time-especially for corporate sectors that have very high roll-over requirements.

A pernicious feedback loop between the real and financial sectors is taking its toll.

Global output and trade plummeted in the final months of 2008 (Figure 2). The continuation of the financial crisis, as policies failed to dispel uncertainty, has caused asset values to fall sharply across advanced and emerging economies, decreasing household wealth and thereby putting downward pressure on consumer demand. In addition, the associated high level of uncertainty has prompted households and businesses to postpone expenditures, reducing demand for consumer and capital goods. At the same time, widespread disruptions in credit are constraining household spending and curtailing production and trade.

Figure 2. Growth in Global Industrial Production and Merchandise Trade

(Annualized three-month percent change)

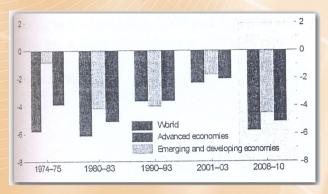


Sources: Haver Analytics; and IMF staff estimates.

Advanced economies are suffering their deepest recession since World War II.

Against this uncertain backdrop, output in the advanced economies is now expected to contract by 2 percent in 2009. This would be the first annual contraction during the postwar period, with a cumulative output loss (relative to potential) comparable to the 1974-75 and 1980-82 periods (Figure 3). Nevertheless, assuming more comprehensive and coordinated financial policy actions that support a gradual normalization of financial market conditions, as well as sizable fiscal stimulus and large interest rate cuts in many advanced economies, output is expected to start recovering in late 2009 and rise by about 1 percent in 2010. Stabilization in the U.S. housing market should help underpin recovery during this period.

Figure 3 Cumulative Output Loss Relative to Potential during Global Downturns



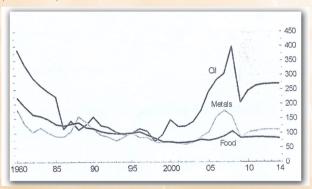
Emerging and developing economies are experiencing a serious slowdown.

Growth in emerging and developing economies is expected to slow sharply from 6% percent in 2008 to 31;4 percent in 2009, under the drag of falling export demand and financing, lower commodity prices, and much tighter external financing constraints (especially for economies with large external imbalances). Stronger economic frameworks in many emerging economies have provided more room for policy support to growth than in the past, helping to cushion the impact of this unprecedented external shock. Accordingly, although these economies will experience serious slowdowns, their growth is projected to remain at or above rates seen during previous global downturns. Developing countries in Africa and elsewhere are also better prepared this time to face policy challenges because of improved macroeconomic policy implementation, but the continent is in a weaker position than most other regions because of its poverty levels and reliance on commodity exports.

Anemic global growth has reversed the commodity price boom.

The slump in global demand has led to a collapse in commodity prices (Figure 4). Despite production cutbacks and geopolitical tensions, oil prices have declined by over 60 percent since their peak in July 2008, although they remain higher in real terms than during the 1990s. The IMF's baseline petroleum price projection has been revised down to \$50 a barrel for 2009 and \$60 a barrel for 2010 (from \$68 and \$78, respectively, in the November WEO Update), and risks to this projection are on the downside. Metals and food prices have also been marked down in line with recent developments. These price declines have dampened growth prospects for a number of commodity-exporting economies.

Figure 4 Real Commodity Prices (1995=100)



Source: IMF staff estimates

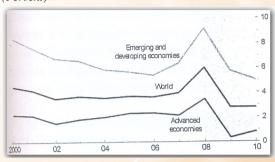
Inflation pressures are subsiding.

Sluggish real activity and lower commodity prices have dampened inflation pressures (Figure 5). In the advanced economies, headline inflation is expected to decline from 312 percent in 2008 to a record low % percent in 2009, before edging up to % percent in 2010. Moreover, some advanced economies are expected to experience a period of very



low (or even negative) consumer price increases. In emerging and developing economies, inflation is also expected to subside to 53;4 percellt in 2009 and 5 percent in 2010, down from $9^{1/2}$ percent in 2008.

Figure 5. CPI Unflation (Percent)



Source: IMF staff estimates

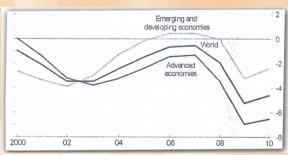
Global monetary and fiscal policies are providing substantial support.

Faced with a quickly deteriorating outlook and subsiding inflation pressures, central banks in the advanced economies have taken strong actions to cut policy rates and improve credit provision. Policy interest rates have been brought down substantially in recent months, especially as inflation pressures subsided, although falling inflation expectations are mitigating the impact on real interest rates. Relative to the November WEO Update projections, short-term market interest rates in 2009 are assumed to be about % percentage point lower in the United States, the euro area, and the United Kingdom, in line with market expectations. Central banks in emerging economies are also moving to ease their policy stance and improve market liquidity.

To combat the downturn, many governments have announced fiscal packages to boost their economies. Consequently,

unlike the November FVEO Update, the new projections incorporate a substantial fiscal expansion. Specifically, fiscal stimulus in G-20 countries in 2009 is projected to be 1.5 percent of GDP. Deficits are also expected to be boosted by the operation of automatic stabilizers and the impact on revenues of sharp asset price declines, as well as the costs of financial sector rescues. As a result, the fiscal balance in advanced economies is projected to deteriorate by 3~ percentage points to -7 percent of GDP in 2009 (Figure 6).

Figure 6. General Government Fiscal Balances (Percent to GDP)



Source: IMF staff estimates

The uncertainty surrounding the outlook is unusually large.

Downside risks continue to dominate, as the scale and scope of the current financial crisis have taken the global economy into unchalled waters. The main risk is that unless stronger financial strains and uncertainties are forcefully addressed, the pernicious feedback loop between real activity and financial markets will intensify, leading to even more toxic effects on global growth. In addition, the risks of deflation are rising in a number of advanced economies, while emerging economies' corporate sectors could be badly damaged by continued limited

access to external financing.² Further more, while fiscal policy is providing important short-term support, the sharp increase in the issuance of public debt could prompt an adverse market reaction, unless governments clarify their strategy to ensure long-term sustainability.

There are also upside risks. In particular, global financial conditions could improve faster than expected due to stronger policy actions. This could boost consumer and business confidence and alleviate the credit crunch, thereby lifting global growth.

Strong and complementary policy efforts are needed to rekindle activity.

Policy efforts so far have addressed the immediate threats to financial stability (through liquidity support, deposit insurance, and recapitalization schemes), but they have done little to resolve the uncertainty about the long-term solvency of financial institutions. The process of loss recognition and restructuring of bad loans is still incomplete. Therefore, financial sector policies should focus on advancing this process by forcing credible and coordinated loan loss recognition and by providing public support to the viable financial institutions. Such policies should be supported by measures to resolve insolvent banks and set up public agencies to dispose of the bad debts, including possibly through a "bad bank" approach, while safeguarding public resources.

Monetary policy remains an important policy lever. The projections incorporate a substantial easing in policy rates, although the

effectiveness of interest rate cuts to support activity is likely to be constrained as long as financial conditions remain disrupted. With interest rates approaching zero in several major countries, central banks are exploring alternative policy approaches that rely on using their balance sheets to ease monetary conditions further. The focus should be on unlocking key (high-spread, low-liquidity) credit markets.

In current circumstances, the timely implementation of fiscal stimulus across a broad range of advanced and emerging economies must provide a key support to world growth.³ Given that the current projections are predicated on strong and coordinated policy actions, any delays will likely worsen growth prospects. Countries that have policy room should make a firm commitment to do more if the situation deteriorates further. Fiscal stimulus packages should rely primarily on temporary measures and be formulated within medium-term fiscal frameworks that ensure that the envisaged buildup in fiscal deficits can be reversed as economies recover and that fiscal sustainability can be attained in the face of demographic pressure. Countries that have more limited fiscal space should focus their efforts on supporting the financial sector and credit flows, while ensuring that budgets adjust to less favorable external conditions. However, it will be important to avoid cutbacks in foreign aid in response to tightening budget constraints, lest hard-won economic gains in developing countries are lost.

² See Gauging Deflation Risks, IMF Staff Position Note (SPN/09/01)

³ See Fiscal Policy for the Crisis. IMF Staff Position Note (SPN/08/01)



Table 1.1. Overview of the World Economic Outlook Projections

(Percent change, unless otherwise noted)

(Percent change. unless otherwise noted)	Yea	r over Ye	ar			////	Q	4 over Ç)4
			Projec	ctions	Difference 008 WEO		ovember ons Estimate	Project	tions
	2007	2008	2009	2010	2009	2010	2008	2009	2010
World output ¹	5.2	3.4	0.5	3.0	-1.7	-0.8	1.1	1.2	3.4
Advanced economies	2.7	1.0	-2.0	1.1	-1.7	-0.5	-1.1	-0.5	1.6
United States	2.0	1.1	-1.6	1.6	-0.9	0.1	-0.7		2.0
Euro area	2.6	1.0	-2.0	0.2	-1.5	-0.7	-0.7	-1.4	0.9
Germany	2.5	1.3	-2.5	0.1	-1.7	-0.4	-1.2	-1.0	0.4
France	2.2	0.8	-1.9	0.7	-1.4	-0.8	-0.5	-1.8	2.2
Italy	1.5	-0.6	-2.1	-0.1	-1.5	-0.1	-1.5	.1.3	0.8
Spain	3.7	1.2	-1.7	-0.1	-1.0	-0.9	-0.4	-1.5	0.5
Japan	2.4	-0.3	-2.6	0.6	-2.4	-0.5	-3.0	-0.2	0.8
United Kingdom	3.0	0.7	-2.8	0.2	-1.5	-0.9	-1.8	-1.5	0.8
Canada	2.7	0.6	-1.2	1.6	-1.5	-1.4	-0.4	-0.4	2.0
Other advanced economies	4.6	1.9	-2.4	2.2	-3.9	-1.0	-16	0.1	2.7
Newly industrialized Asian economies	5.6	2.1	-3.9	3.1	-6.0	-1.1	-3.4	0.6	3.3
Emerging and developing economies ²	8.3	6.3	3.3	5.0	-1.8	-1.2	4.5	3.5	5.8
Africa	6.2	5.2	3.4	4.9	-1.4	-0.5			
Sub-Sahara	6.9	5.4	3.5	5.0	-1.6	-0.7			
Central and eastern Europe	5.4	3.2	-0.4	2.5	-2.6	-1.3			
Commonwealth of Independent States	8.6	6.0	-0.4	2.2	-3.6	-2.3			
Russia	8.1	6.2	-0.7	1.3	-4.2	-3.2	2.7	-1.3	1.9
Excluding Russia	9.7	5.4	0.3	4.4	.1.3	-0.3			
Developing Asia	10.6	7.8	5.5	6.9	-1.6	-1.1			
China	13.0	9.0	6.7	8.0	-1.8	-1.5	6.8	7.5	8.1
India	9.3	7.3	5.1	6.5	-1.2	-0.3	5.1	5.3	7.1
ASEAN-5	6.3	5.4	2.7	4.1	-1.5	-1.3	4.1	3.1	4.5
Middle East	6.4	6.1	3.9	4.7	-1.5	-0.6			
Western Hemisphere	5.7	4.6	1.1	3.0	-1.4	-1.0			
Brazil	5.7	5.8	1.8	3.5	-1.2	-1.0	4.3	2.2	4.2
Mexico	3.2	1.8	-0.3	2.1	-1.2	-1.4		0.2	3.3
Memorandum									
European Union	3.1	1.3	-1.8	0.5	-1.6	-0.8			
World growth based on market exchange rates		2.2	-0.6	2.1	-1.7	-0.7			
World trade volume (goods and services) Imports	7.2	4.1	-2.8	3.2	-4.8	-2.5			
Advanced economies	4.5	1.5	-3.1	1.9	-3.0	-1.8			
Emerging and developing economies		10.4		5.8	-7.0	-3.6			
Exports	11.0	10.4	2.2	5.0	-7.0	-3.0			
Advanced economies	5.9	3.1	-3.7	2.1	-5.0	-1.8			
Emerging and developing economies	9.6	5.6	-0.8	5.4	-5.8	-3.5			
	2.0	0.0	0.0	0.1	-0.0	0.0			
Commodity prices (U.S. dollars)	10 =	06.4	40.5	20.0	16.	0 =			
Oil ³	10.7	36.4	-48.5	20.0	-16.7	9.7			
Non fuel (average based on world	141	7.4	00.1	7.0	10.4	6.0			
commodity export weights)	14.1	7.4	-29.1	7.3	-10.4	6.3			
Consumer prices	0.1		0.2	0.0		0.0			
Advanced economies	2.1	3.5	0.3	0.8	-1.1	-0.8	2.6	0.3	0.9
Emerging and developing economies ²	6.4	9.2	58	5.0	-1.3	-0.5	7.6	4.7	4.2
London interbank offered rate (percent) ⁴									
On U.S. dollar deposits	5.3	3.0	1.3	2.9	-0.7	-1.4			
On euro deposits	4.3	4.6	2.2	2.9	-0. <i>1</i> -0.8	-0.8			
On Japanese yen deposits	0.9	1.0	1.0	0.4	-0.6	-0.3			
on dapanese yen deposits	0.9	1.0	0	0.4		0.5			

Note: Real effective exchange rates are assumed to remain constant at the levels prevailing during December 08, 2008-January 05, 2009. Country weights used to construct aggregate growth rates for groups of countries were revised.

The quarterly estimates and projections account for 90 percent of the world purchasing-power-parity weights.

The quarterly estimates and projections account for approximately 76 percent of the emerging and developing economies.

3 Simple average of prices of U.K. Brent, Dubai, and West Texas intermediate crude oil. The average price of oil in U.S. dollars a barrel was \$97.03 in 2008; the assumed price based on future markets is \$50.00 in 2009 and \$60.00 in 2010.

4Six-month rate for the United States and Japan. Three-month rate for the euro area.

IMF EXECUTIVE BOARD APPROVES DOUBLING OF BORROWING LIMITS FOR POOREST COUNTRIES PRESS

- The Executive Board of the International Monetary Fund (IMF) has agreed to double the borrowing limits of the poorest countries under the Poverty Reduction and Growth Facility (PRGF) and Exogenous Shocks Facility (ESF) arrangements to help low-income countries severely affected by the global economic downturn.
- The Executive Board also began discussions this week on options for raising additional resources for concessional lending to allow the Fund to scale up its capacity to assist low-income countries (LICs) over the medium term. These discussions stem from recent proposals discussed, among others, by the leaders at the London G-20 Summit. In the lead up to these discussions, the Board agreed that doubling of access limits for low-income countries is in line with the sharp increase in demand for concessional IMF financing by LICs, and also follows upon a recent increase in access limits for lending financed from the IMF's General Resources Account (see Press Release No. 09/85).
- "This reform represents a significant step up in the Fund's support for its low-income member countries-which is especially needed in this global crisis," said IMF Managing Director Dominique Strauss-Kahn. "The increased flexibility and the additional resources enable us to better meet the needs of the world's poorest countries, which have been severely hit by the global downturn."
- "For most of this decade, low-income countries have been growing strongly, with declining inflation and reduced debt burdens," Mr. Strauss-Kahn said. "But, over the past two years, they have been hit by a series of shocks, beginning with the escalation in food and fuel prices and now the global crisis."
- "Over the past year, the Fund has significantly increased its support to low-income countries to help them respond to these shocks-almost doubling the volume of our concessionallending last year, with a further substantial increase expected this year," he added.

Source:- IMF April 23, 2009



Is **textile** sector a **POTENTIAL** for **ETHIOPIA**?

By Mulualem Eshetu (NBE)

Abstract

In Ethiopian, the production of textile and clothing is characterized by highly labour intensive nature based on more of unskilled manpower and less sophisticated technology. It is dependent on local sources for the principal input requirements so that it has been one among a few export manufacturing sector of the country. The sector has engaged widely in the production of textile mainly for domestic consumption while a small portion of its product has been exported to different foreign markets. There are also a few small size garments producina various finished textile articles largely for domestic consumption.

The core objective of this paper is to assess the potential of textile and garment sector in Ethiopia and major challenges that hinder the optimal performance of the sector. Accordingly, it appears to be a potential sector in terms of employment expansion, local resource consumption, foreign currency earning capacity and internal vertical linkage with such other sec-

tors as agriculture, domestic trade and transport services. These are the main potential indicator parameters for considering this sector as one of the strategic sectors of the country to accelerate economic development and improve the living standard of the people.

Despite its potential and strategic significance, the sector is at low level of development and faces critical constraints that impede its performance. At present, the sector has faced stiff competition against imports particularly contraband used clothes in the domestic market. The main factors behind performance include lack of skilled and specialized manpower, low level of technology, management and entrepreneurial skills, impediment posed by the contraband trade and scarcity of spare parts, inability to penetrate new markets and lack of sufficient and reliable infrastructure facilities.

In particular, the products have had poor quality stan-



dard which has also been the major factor contributing for less competitiveness of the products against foreign textile goods. The reason for low quality of manufactured textile goods and intermediaries are manifold and extend vertically through the supply chain from low quality of raw materials to poor finishing.

Therefore, the policy reform and local resource potential for raw materials by itself may not be enough to enhance the performance of the sector; it also require skilled and specialized manpower in operation and management, support in investment and expansion activities, technology import and dissemination, testing and quality assurance, regularly review and improve the environment for development of private investment and business activities, speedup privatization and provision export promotion services to local textile and garment enterprises.





The fact that most developing countries are cotton-growing nations and, as such, have at their disposal the most significant raw material of textile sector; the industrialized world has transferred the sector away to developing countries mainly due to the cost of manufacturing. On the other hand, considerable investment has gone for processing of textile and clothing, particularly cottonoriented activities in many developing countries to meet domestic demand (importsubstitution), to generate employment for massive and growing labour force and to manufacture for export and thus accrue much needed foreign currency.

In Ethiopia, the production of textile and clothing is characterized by highly labour intensive nature based on more of unskilled manpower, less sophisticated technology and largely dependent on locally available raw materials. It consists of integrated textile and spinning mills, thread, blanket, sack and garment factories. The Central Statistics Agency (CSA) distinguishes four types of establishments under this sector

in Ethiopia¹. The numerous are those involving in spinning, weaving and finishing of textiles. The knitting mills and the wearing apparel manufacturers (garments) are small in size. There are also establishments engaged in manufacturing of cordage, rope and netting.

The production of textile and clothing has employed various raw materials and intermediate inputs obtained from both domestic and foreign sources. The main raw materials are cotton, polyester, acrylic, fabric and chemical dyestuffs. Unlike other inputs, cotton is the basic raw material which accounts for the major proportion of the total raw materials requirements. It is locally produced and directly supplied to textile processing firms. The major producers and suppliers of raw cotton to local processing firms are state farms with an average supply share of 50 percent while private commercial farms and individual farmers supply 30 and 20 percent respectively (MoTI, 2002).

In fact, the import intensity of the sector is the least among a few local-resource-base activities such as leather & leather products and food & beverage manufacturing industries of the country². In particular, manufacturing of clothing has utilized less proportion of imported intermediate inputs as most of its intermediate inputs are obtained from domestic textile producing firms.

The sector has engaged widely in the production of textile, which includes cotton & nylon fabric, acrylic yarn, woolen & waste cotton blankets and sewing thread while garments are producing various finished textile articles mainly for domestic consumption and a few of these products have been exported to various foreign markets.

There are three sources for the supply of textile and textile products in domestic markets: traditional handloom, domestic manufacturing industry and imports. The traditional handloom produces and supplies mainly for local consumption in rural and small towns using homespun and industrial yarns. It is the major consumer of yarn products, which are produced by spinning plants, and has the major share in the textile

¹ Establishments employing ten and above persons and use power driven machine are categorized under large and medium scale manufacturing industry (CSA).

² Import intensity is defined as the ratio of imported intermediate inputs to total inputs; each of which is measured in terms of their total cost in the same currency unit



market.

Like most SSA countries, manufacturing for export in Ethiopia reflects its resources as the exports are limited non-durable consumer goods produced using largely locally available raw materials. The exports are confined mainly to such product type as, in order of significance, leather and leather products, food & beverage and textile and textile products with 71.7, 20.3 and 7.6 percent average share respectively (See Annex 3).

Among other local-resourcebase manufacturing sectors that particularly engaged in manufacturing for export, manufacturing of textile and clothing has been considered as one of the strategic sectors of the country to accelerate economic development and to improve the living standard of the people (IDS, 2002). Despite its potential and strategic significance, the sector is at low level of development and faces critical problems that accounted for low performance. In particular, the products have been recognized to have poor quality standards and hence

less competitive against foreign textile products even in the domestic markets.

The objective of this study is, therefore, to assess the potential of textile and clothing sector using such potential indicators as employment expansion, local resource consumption, export earning capacity, internal linkages with other sectors of the economy. It is also to point out major challenges that impede the optimal performance of the sector under study. Finally, attempt is made to draw a few remarks to be considered as part of efforts taken to improve the performance of the sector through enhancing the competitiveness of the products of the sector in both domestic and foreign markets.

The study applies simple descriptive analysis method using various data and other facts obtained from different sources. The main sources of the data and other information include Central Statistics Agency, National Bank of Ethiopia, Ministry of Trade and Industry and other periodical publications and re-

ports of public and other institutions.

The paper is designed to compromise four sections and proceeds as follow. Following this brief introduction, section two presents related literature reviews³. Section three covers assessment of potentials, opportunities as well as major challenges of the sector under study. The last section is devoted to conclusion and a few remarks.

Manufacturing of textile and garment in Ethiopia has been dependent more on local sources for its major input requirements.

³ Due to lack of relevant literature on the sector, this study focuses on literature of manufacturing industry in general and local-resource-base manufacturing industry in particular of developing countries particularly of sub Saharan African (SSA) countries.





2. Literature review 4

While it remains a huge part of the modern world economy—perhaps a quarter of aggregate world production of goods and services—many of the world's wealthier nations devote an ever smaller proportion of their workforce to manufacturing activity owing to the relocation of such activity to lower-wage countries while the rising proportion of their economic activity shifted to service sector.

For developing countries, on the other hand, the manufacturing sector has played a vital role for economic growth in terms of generating demand for agricultural raw commodities, job opportunity for massive and growing population, foreign exchange earning and backward and forward linkages with other sectors of the economy. In particular, the development of manufacturing industry for export is crucial in order to build the foundation for rapid economic growth and may therefore deserve to be targeted as one of the leading sectors in developing countries as it shows greater signs of external benefits than the rest of the economy.

However, most of these countries largely depend on a single product or a very narrow range of low value export products, mostly agricultural commodities and minerals for their source of foreign currency earning. As a result, the export earnings from agricultural commodities are more subject to frequent instability as they are particularly vulnerable to exogenous shocks, primarily from adverse price movements and unfavorable weather conditions. In addition, the export earning from primary agricultural commodities is neither sufficient nor adequate basis to bring stable and sustainable economic growth.

In this particular case, manufacturing export has played an important role to insucommodity-dependent late countries from sharp declining and unexpected variability of terms of trade for their primary exports. This is due to higher income and price elasticties of demand and supply for manufactured goods and less vulnerable to the vagaries of nature and violent fluctuation in global commodity demand and price than agricultural commodities; all of which have

stabilizing effect on terms of trade variability. Eventually, it leads these countries to face less uncertainty about their export proceeds in connection with the ability to finance, for example, a given or higher level of imports. This is of particular importance to many Sub-Saharan African countries, seeing their heavy dependence on exports of primary products (Ludvig S, 2000).

However, most of the manufacturing sectors of these countries are characterized by, among others, low productivity, which severely undermines the competitiveness of their products in the world markets. This situation together with the host of supply side constraints diminishes the opportunities of the countries to stabilize and boost their export earning sustainably. As a result, these countries have not reached the threshold of manufacturing which could help them break out of the vicious circle restricting entry in to foreign markets and hence outputs mainly for their domestic markets.

Given the limited size of domestic market and the de-

⁴ Most of the concepts of the literature are taken from UNCTAD Yearly Book, 1994 and 1998.

Researches



pendence on import of intermediate and capital goods, expanding export capacity and increasing international competitiveness are vital for rapid growth and development. The major challenge is how to break out of the vicious circle of low productivity and heavy dependence on a small number of primary commodities. The challenge is a long-standing one. Efforts in most countries in the year following independence tended to concentrate heavily on developing import-substituting industries in order to increase productivity and diversify the production structure.

However, much of their capacity is unviable because of rapid shifts over the past decade in the global and national policy environment and changes in some of the parameters affecting kev their competitiveness. The lack of a positive response to such shifts reflect, to a great extent, the failure of these industries to advance beyond the infant industry stage and their continued dependence for survival on protection and on provision of foreign exchange earned from primary sector or secured through foreign aid. Restructuring

such industries in to efficient and competitive units calls for substantial investment in both physical and human capital.

While manufactures could make a significant contribution to the growth of total exports in a few numbers of African countries, most countries will inevitably have to continue to rely on expansion of natural- resource-based production. This expansion may be achieved in two ways: by increasing productivity and out put in traditional products and regaining market shares; and by diversifying in to more dynamic, processed primary products. Since attaining this objective depends on technological change and creation of additional productive capacity and hence on new investment, a sustainable growth process requires mutually reinforcing dynamic interaction between capital accumulation and exports, resulting in structural changes in the pattern of production and exports.

The challenge is to maximize the rent and foreign exchange from exploitation of natural resources, which calls for considerable invest-

ment in the primary sector including public investment. Rising output in the primary sector then allows a surplus to be generated for investment to establish resourcebased-industries. scope for accelerating development through productivity improvement and diversification in the primary sector is exploited, sustaining growth will require a gradual shift to the production and export of manufactured goods, starting with technologically less demanding ones and then gradually upgrading in to more sophisticated products and industries.

Such process is characterized by rising exports, saving and investment both in the absolute terms and as a share of GDP. In this respect, FDI can be one important means not only of reducing the resource gap but also of creating employment and increasing out put and exports of natural-resource-based industries. But the precise nature of its contribution depends on how the current revenue and foreign exchange earnings are utilized. Over time, the resource gap should narrow as exports and domestic savings begin to grow faster than invest-





ment with the emergence of a strong national entrepreneurial class that is more inclined to reinvest profits.

3. Country Experience

The pattern of export-investment nexus has been observed in East Asia newly industrialized economies ever since their initial stage of development. In Africa, Mauritius, to a lesser extent Botswana, Egypt and Morocco, have gone through this experience and benefited a lot. In fact, Mauritius generated a surplus from traditional primary sector as a result of productivity gains, which help the country to shift resources quickly in to manufacture out put and exports. The case in favour of processing and diversification in to non-traditional exports is well established and help to improve the stability of export earnings and reduce the risks of investment.

Many other African firms which have moved successfully in to export in area such as textile and closing have done so because substantial investment in new equipment and quality control facilities has made it possible to build links with

foreign distributors. Effective marketing is closely tied to product quality and reliability even for labour-intensive products and hence investment in human and physical capital is often a prerequisite for establishing a reputation as a reliable trading partner. Successful African manufacturing firms have invested in marketing either in-house or through links with marketing services and in some countries public institutions have been particularly important through organizing faire and handling trade formalities.

In the absence of selective export promotion policies, competitiveness depends on the behavior of real wages, productivity growth and real exchange rate. A comparison of unit labour costs in African countries and some potential competitors in a number of manufacturing sectors in 1995 shows that in most cases costs in Africa were much higher than in competing countries such as Bangladesh, India and Indonesia.

In general, unit labour costs in Africa actually increased after 1980 relative to those in competing countries even though in many cases real wages stagnated or even declined. On the other hand, some African economies, such as Mauritius, Morocco and South Africa with relatively high wages have been among the regions most successful exporters of goods such as textile, clothing and foot wear. Strong productivity growth in these economies has been a key ingredient of their export success.

From the early 1980s to the mid 1990s, the aggregate competitiveness indicators improved for some of these countries and for Egypt quite spectacularly. However, it appears that this was largely due to a combination of currency depreciation and significant cuts in real wages; investment has actually fallen significantly. In a number of countries, strong productivity and investment growth has been offset by currency appreciation or rapidly rising wage costs. The pattern of strong investment and productivity growth combined with moderate growth in real wages and relatively stable currencies - a pattern found in India, Indonesia and Turkey - still appear to be absent from Africa.

Researches



4. Assessment of Potential in Textile and clothing sector in Ethiopia

4.1 Brief Overview of Pre-reform period

The past regime, which ruled the country from 1974 to 1991, stipulated and undertook a number of economic measures including massive nationalization of banks, insurance companies, manufacturing industries and commercial firms. The private sector was deliberately marginalized through the imposition of investment ceiling. Interest rate was higher for private enterprise borrowers relative to public sector and cooperatives, which were also given preference in the allocation of foreign exchange, market access, subsidies and the like all of which discriminated severely hampered the potential for expansion of private manufacturing activities in general.

As a result, the total number of textiles and garment enterprises significantly declined from 66 registered in 1981/82 to 31 in 1991/92. During this period, the num-

ber of private owned textile and garment firms dropped rapidly from 39 to reach 9 establishments while that of public owned textile and garment enterprises slowed down from 27 to 22 establishments⁵. Similarly, the yearly production of textile and textile products, measured in value-added at factor cost, diminished from Birr 160.5 million in 1981/82 to Birr 58.4 million in 1991/92 while total manufacturing GDP declined from Birr 601.6 million to Birr 336.8 million during this periods (See Annex 1).

The recorded performance of the sector during this period was mainly the results of policies taken against private sector development in the economy as well as the increase in foreign exchange constraint observed particularly in the second half of 1980, which emanated from the economic crisis occurred in the period.

The period was also characterized by the prevalence of civil war and various natural disasters, which brought the short fall in agricultural out put and manufacturing input supply so that the

manufacturing industry was operating much below of its full capacity. In addition, the prevalent shortage of foreign exchange, technical obsolesce due to lack of spare parts, fuel and backward technology led most of the manufacturing industries to cease operation and aggravated the level of dependency of the country on the rest of the world.

Moreover, the management has been characterized, in most cases, by inefficient planning with respect to raw material consumption, marketing and optimum productive and manpower utilization. These situations resulted in financially insufficient enterprises, which rather than generating inevitable surpluses, has contributed a financial burden for the economy as a whole.

4.2 Post-reform period

After 1990/91, economic, political and institutional reforms have been put in place at a national level in order to reverse the crises of the 1980s. Under Structural Adjustment Program (SAP), a number of reform packages have been introduced in the

⁵ According to CSA classification, public owned establishments include all textile and garments owned by the state, i.e., those are fully as well as partially (with 51 percent and above share) owned by the government while private ownership includes individual ownership, partnership, private limited company, co-operative and others.





economy. The reform package includes devaluation of the domestic currency against US currency and inter-bank determination of exchange rate, abolition of interest rate ceilings, removal of subsidies, tax reform (lowering the marginal tax rates and broadening the tax base), reduction of tariffs and removal of non-tariff barriers, simplifying licensing procedures, reorganizing the customs authority, deregulation of prices, and privatization of public enterprises. A new investment code was also issued and has been underway to attract private investment particularly foreign direct investment based on local resource base manufacturing activities.

Due to the continuous strucreform tural undertaken to maintain conducive and enabling economic environment, confidence has been bolstered and private investment has expanded in different sectors of the economy over the reform period. Accordingly, private investment in textile and garment sector has shown improvement during this period as the numbers of both public and private owned medium and large scale textile and garment enterprises increased

from 31 establishments(of which 9 were under private investors) in 1991/92 73 (of which 60 were private owner ship establishments) in 2006/07.

The production of textile and textile articles, measured in terms of value added at factor cost, was Birr 57.4 million in 1991/92 and steadily increased to Birr 267.4 million in 2006/07.the bulk of this value was created by textile sub-sector which on average accounted for 87.1 percent of the sector's out put over the reform period. Due to the revival of private sector, earning from export of textile and textile products has also increased over the reform period (See Annex 3).

4.2.1. Assessment of Potentials and opportunities

One of the present development strategies of the country rests on the promotion and development of domestic sectors that have internal linkages with other sectors of the economy. Accordingly, the economic importance of local-resource-base manufacturing activities such as textile & garment, meat, leather & leather products, other agro-processing industries have been given more emphasis in the "Industrial

Development Strategy" of the country as these activities are basically characterized by wide use of local resources including un and semiskilled labour and less capital requirements in line with the resource potential of the country.

Manufacturing of textile and garment in Ethiopia has been dependent more on local sources for its major input requirements. First, cotton is the only basic raw material, which accounts for the greater portion of the total raw materials requirement of the sector and unlike the other inputs; it is locally produced at different regions of the country. It is grown on rain-fed as well as irrigated farms for which Ethiopia has the necessary agro-climatic conditions and large tracts of land suitable for cotton plantation. The current estimated yield of cotton per hectare ranges 30 – 40 quintals or 3 - 4 tons and the current potential of cotton production is far more than the spinning capacity of local processing firms. However, there are different grades of cotton qualities within each cotton production area and textile factories usually utilize a mix of the different types of cotton.



Second, the production of textile and textile products in Ethiopia is labour intensive largely using un- or semiskilled labour so that it has employed the significant portion of the total labour force engaged in manufacturing industries of the country. On average, it has employed about 30.7 percent of the total labour force engaged manufacturing industries in the country during the reform period (See Annex 1).

The country has also a relatively large and cheap such labour force particularly under-employed labour from agriculture sector of the economy. Therefore, the sector under study has a potential to be integrated with agriculture not only for the supply of raw cotton but also to employ agricultural under-employed labour force in line with its expansion.

Generally, the sector is dependent on domestic sources for the lion share of its total input requirements. Its import intensity, a measure for level of dependency of a sector on foreign sources for its input requirements and defined as the average share of imported intermediate inputs in the total raw mate-

rials required to satisfy the direct and indirect requirements induced by the sector in order to produce unit final product, stood at 38 percent depicting the reliance of the sector more on locally available raw material potentials (See Annex 1). However, it has heavily relied on domestic markets for its products as most of such manufacturing industries in many developing countries including Ethiopia are established to rely mainly on domestic market for their outputs while their capacity to export has remained al low level.

Therefore, the sector has vertical internal linkages as most of its inputs are obtained from local sources and its outputs are largely made for local consumption particularly in rural and small towns of the country so that it has a contribution towards promoting agriculture such other sectors as domestic trade and transport services.

Generally, the integration and interdependence between agriculture and manufacturing sector such as meat, leather, textile and other agro-processing industries appear strong as the for-

mer plays major role in supplying the basic inputs (and earns income) for the latter sector. As the income of agriculture sector — constituting the significant portion of the population of the country — improves over time, it becomes the main market for locally manufactured consumption goods such as textile products — one of the basic needs for life. This in turn creates an opportunity for further expansion of textile and other manufacturing industries and service sector such as domestic trade and transport activities.

In most developing countries including Ethiopia, manufacturing for export has relied on local sources for major input requirements as this has contributed towards reducing the cost of production so as to set prices of the export products competitively in the international markets. Accordingly, the present sector has been one of a few export manufacturing industries that rely on local sources for their main raw materials requirements (See Annex 3).

There are also substantial opportunities for the development of micro and smallscale textile and garment ac-





tivities due to the increase in domestic demand from growing urban and small-towns of the country. These potential areas are given great emphasis particularly in the context of poverty reduction strategy of the country as they are seedbeds for the development of medium and large scale enterprises and because they are able to absorb under-employed labor from agricultural sector so as diversify the sources of income for farming families.

These are the main potential indicator parameters for considering this sector as one of the strategic manufacturing sectors for development of export sector of the country. However, the sector has suffered with lack of competitiveness in both domestic and foreign markets. This suggests that only local resource availability may not be enough for the products to be competitive as competition in today's increasingly competitive global market is not only about price but also supplying quality products.

In order to enhance the competitiveness of the export sector in the global markets, constraints were assessed and action plan has been adopted to implement the provision of, among other facilities, better access to services (water, power, irrigation, roads, telecommunication) through more efficient utilization of existing infrastructures, building new capacity and promote public-private partnerships in infrastructure development for industrial development and speeding up implementation of industrial zones. To facilitate trade activities, the government is also planning to establish dry ports within the country so as to use them as transitory ports (PASDEP, 2005/06 - 2009/010).

To diversify the accessibilities and opportunities of foreign markets, Ethiopia has recently initiated the process of its accession to the World Trade Organization (WTO), which facilitates the integration of the economy with the international trading system through developing skills in bilateral and multilateral trade negotiations. There are also market opportunities such as Africa Growth and Opportunity Act (AGOA) and Everything But Arms (EBA) initiatives to have access to USA and Europe markets respectively through duty-free and quota-free terms.

Ethiopia is also a member

of the Common Market for Eastern and Southern Africa (COMESA) embracing 23 countries with a population of about 300 million and exports and imports enjoy preferential tariffs with in member countries. In addition, trade agreements are also reviewed in line with the country's development strategies and policies.

4.2.2 Major Challenges Shortage of local raw cotton supply

The biggest constraint in successful vertical diversification in to processing of primary commodities such as textile production in developing countries is the challenge of securing a reliable supply of raw materials from domestic sources. Ethiopian textile manufacturing industry is well integrated to the agricultural sector for the supply of raw cotton. However, the industry has faced a problem of securing a reliable flow of raw cotton from domestic producers as the production of cotton is characterized by inconsistent supply with respect to both quantity and quality. In addition, local cotton producers have started to export raw cotton directly rather than supply it to domestic processing facto-

Researches



ries principally because they can get better prices⁶.

The problem seems to tend to be compounded, as local cotton productions are widely dispersed in the country, which together with poor infrastructure raise the cost transactions. In a country like Ethiopia where infrastructure services seem to appear to be inadequate and inefficient so that local firms are forced to incur additional cost and limit them to operate below their capacity. As a result, it becomes difficult to compete with foreign firms that reletively do not suffer with lack of this facility.

Furthermore, local processors cannot compete with export market prices of raw cotton especially when they are at early stage of development and have not yet earned the dynamic return to processing/manufacturing.

Low Productivity and Lack of Competitiveness

The productivity of a producer is an important determinant factor for the ability of the firm to set prices of its products competitively in the domestic and international markets. In manufacturing,

both the quantity and quality of labour and capital constitute the major internal factors influencing productivity and affect unit cost of production (Berhanue and Kibre (2002). In the case of Ethiopian textile and garment manufacturing industry, the production is labour intensive largely based on unskilled manpower and low level of technology which together with low quality of raw material utilized have been the main factors accounting for low level of productivity and declining of production.

Low Quality of Products

As a result, the sector has suffered from lack of market demand for the products due to lack of competitiveness against imported textile products particularly contraband used clothes in terms of price as well as quality standards. In particular, shortage of intermediate inputs, lack of skilled and specialized manpower and technology results in poor finishing of textile products which in turn has led the products to be less competitive against imported textile products in the domestic market.

These constraints perhaps

the main determinant factors for low and declining capacity utilization as well as declining production of the manufacturing sector under study. For instance, the annual capacity utilization rate, defined as the ratio of actual yearly value of production to annual value of installed production at full capacity, both of which measured at market price, slowed down from 51.1 percent in 1995/96 to 23.6 percent in 2005/06 putting the average rate to be 39 percent during this period (See Annex 1).

High Domestic Consumption Like many developing countries, the principal role assigned to Ethiopian textile and garment sector, particularly in the past regimes, was to produce textile and textile products for domestic consumption in an attempt to replace imports. This strategy failed to maintain the kind of balance between domestic and export-oriented textile and garment activities and together with low productivity of the sector; it undermined the ambition of the industry to engage in production for foreign market so that out puts are targeted mainly domestic market. For instance,

⁶ According to ECA statistical report, cotton export amounted to USD 6.9 million (or 6,195.8 metric ton) in 2005/06 and USD 13.8 million (or 11,250.9 metric ton) in 2006/07





domestic consumption accounted for 94 percent of the supply of textile and textile products of large and medium scale manufacturing industry. Therefore, manufacturing of textile and textile products for export has inherently remained to be challenging to the sector.

Small in Volumes and Low Values of Exports

Notwithstanding the known economic advantage of increasing value added through first manufacturing of cotton to textile and then to finished textile articles, Ethiopia has exported mainly partially processed textile production. For instance, about 98 percent exports of this sector have been partially processed textile production while export of textile finished articles accounted for only 2 percent 1997/98 – 2006/07.

Therefore, there has been a potential to promote local garments ton expand production of finished textile items and employment. This also lead the sector to be transformed to a full-fledged manufacturing stage with integrated textile and garment industry for optimum exploitation of the potential of the sector. However, the link-

age between local producers seems to appear weak as local garments' demand for textile has not been met by prompt response of local textile mills in terms of quality, competitive price and efficient delivery. This has been the major challenge to establish strong and complete integration between local textile factories and garments so that the potential of the sector has remained unutilized fully. It is also attributed to lack of efficiency resulted from skilled and specialized manpower in operation, product design in garment activity. It is also due to limited capability of the private sector to bring about effective production process and technological progress.

Despite the improvement in private sector involvement, it has not been accompanied neither by significant increase in the volume of export nor export of garments so as to raise the sector's export revenue. Thus, exports of this sector remain to be small in size and low in values. Consequently, the export earning of the sector has been low vis-à-vis other manufacturing export product types such as leather and leather products, food and

beverage. It also appeared too small compared to the cost of imported intermediate inputs utilized in large and medium scale textile and garment manufacturing industry. The rise in international prices of imported intermediate also accounted for low coverage of export earning in cost of imported inputs of the sector (See Annex 1).

Problem in Privatization Process

Despite the important role of private sector to promote manufacturing output and productivity, the process of privatization program seems to face challenge to transfer public owned textile and garment enterprises to private investors. There is also lack of forthright commitment to restructure state owned textile and garment enterprises in order to enhance their productivity and competitiveness of the products.

Textile and garment
manufacturing industry has
employed the largest share of
labour force engaged in the
manufacturing industries in
Ethiopia.



5. Concluding Remarks

Since the reform measures taken in 1992, confidence has been bolstered and private investment has been expanded in different sectors of the economy. In the present case, locally available factors of production (cotton and large and cheap labour) have also been the prime factors for the improvement of private investment in textile and clothing manufacturing in the country.

Textile and garment manufacturing industry has employed the largest share of labour force engaged in the manufacturing industries in Ethiopia. In particular, the garment sub-sector appears a potential area for further expansion of employment for massively growing labour force of the country.

The sector is largely dependent on local sources for its major raw material requirements so that it has been one among a few export manufacturing industries of the country. However, the manufacturing exports are very small in size or volume relative to local consumption as outputs are inherently targeted for domestic consumption. In addition, the exports are characterized mainly by

lower value added contents compared with finished textile items. As a result, the export earning from this sector has remained too low vis-àvis, for instance, the cost of imported intermediate inputs utilized in textile and garment industry.

On the other hand, the sector has internal vertical linkages as most of its inputs are obtained from local sources and its outputs are mainly made for local consumption particularly in rural and small towns of the country. This confirms that:

- i. textile and garment enterprises in developing countries including Ethiopia are established to rely mainly on domestic market for their outputs and,
- ii. the important role of the sector to promote such other sectors as agriculture, trade and transport services.

All in all, it is a potential sector in terms of employment expansion, local resource consumption, foreign currency earning capacity and internal linkages with other sectors of the economy. This is the main reason for this sector, among others, to be given more emphasis in the

"Industrial Development Strategy" of the country.

Despite its potential and strategic significance, the sector is at low level of development and faces critical problems that impede its performance. At present, the sector has faced stiff competition against imports particularly contraband used clothes in the domestic market. The main factors behind for low performance and lack of competitiveness include lack of trained and specialized manpower, modern technology, management and entrepreneurial skills and inability to penetrate new markets. Other factors external to the sector but influencing the performance of the sector include, impediment posed by the contraband trade, inability to penetrate in to new markets, scarcity of spare parts and lack of sufficient and reliable infrastructure facilities.

In particular, the products have had poor quality standard which has been the major factor contributing for less competitiveness of the products against foreign textile goods. The reason for low quality of manufactured textile goods and intermediaries are manifold, and extend





vertically through the supply chain from low quality of raw materials to poor finishing.

Aware of the fact that the sector has faced serious constraints that generally accounted for low performance on the one hand and the potential and strategic significance of the sector on the other hand, the government has charted a capacity building program, which focuses on improving the performance of local textile and garment manufacturing industry through enhancing the competitiveness of the products in local and foreign markets.

Accordingly, a decision has been made to establish "Textile and Garment Industry Support Institute" under Bahir Dar University. At present, local Technical and Vocational Education Training (TVET) centers and colleges are offering training in textile and garment, among other fields of study.

Therefore, the policy reform and the local potential for raw materials by itself may not be enough to enhance the performance of the sector; it also require the application of skilled and specialized manpower, improved technology, factor inputs and infrastructure facilities, active private participation, etc as the international market is becoming increasingly competitive environment. In the long term, there is also a need to take comprehensive measure to improve the quality of the products and undertake intensified research development and activities with respect to the sector under study. The sector needs to reach a full-fledged manufacturing stage with integrated textile and garment industry for optimal exploitation of its potential.

This calls for the establishment of institutions to offer training, research and development, technology imports and dissemination, testing and quality assurance and related consulting services to local textile and garment sector. In this regard, success has been achieved recently in establishing training and research institution for the development of leather & leather products sector using foreign assistance. Local TVET centers and colleges also need to have the necessary organization system, staff and facilities including well-equipped laboratory so as to offer training and other technical services.

Acronym

ADLI	Agricultural Development
	Led Industrialization
CSA	Central Statistics Agency
EIA	Ethiopian Investment Agency
ETC	Ethiopian Tourism Commission
ETTE	Ethiopian Tourist Trade
	Enterprise
FDI	Foreign Direct Investment
FeMSEDA	Federal Micro and Small-scale
	Enterprises Development Agency
GDP	Gross Domestic Produce
IDS	Industrial Development
	Strategy
MoTI	Ministry of Trade and Industry
PASDEP	Plan for Accelerated and
	Sustainable Development to
	End Poverty
PPESA	Privatization and Public
	Enterprises Supervising Agency
ReMSEDA	Regional Micro and Small-scale
	Enterprises Development
	Agency
SAP	Structural adjustment Program
SSA	Sub Saharan Africa
TGISI	Textile and Garment Industry
	Support Institute
TVET	Technical and Vocational
	Education Training
UNCTAD	United Nation Conference on
	Trade and Development
USD	United States Dollar

References

- 1. Aijt P. (1992), A Re-specification of the export demand and supply functions for India. The danger of export pessimism, Developing countries and industrials markets, edited by Helen Hughes. CS press San Francisco, California.
- 2. Belay K. (1997). Export Earning Instability of ACP: A time series analysis, Ethiopian Journal of Economics, Vol. VI, No. 2.
- 3. Berhanue and Kibre (2002), Declining Productivity and Competitiveness in the Ethiopian leather sector. Ethiopian Economic Association (EEA) Ethiopian Economic Policy Research Institution (EE-PRI), Addis Ababa, Ethiopia.
- 4. Central Statistic Authority (CSA), Annual survey on large and medium scale manufacturing industries, statistical Abstract.
- 5. Ethiopian Economic Association (1999/00), Report on the Ethiopian Economy
- 6. Ethiopian Economic Association (2003/04), Report on the Ethiopian Economy
- 7. Ethiopian Economic Association (2004/05), Report on the Ethiopian Economy
- 8. Ethiopian Economic Association, The Ethiopian Economy: Structure, Problem and Policy Issues, proceeding of the first annual conference on the Ethiopia economy, 1992.
- 9. Ludvig soderling, Dynamic of export performance, productivity and real effective exchange rate in manufacturing: the case of Cameroon. Journal of African Economies Volume 9 Number 4 December 2000.
- 10. Marian E. Bond, An Econometric study of primary commodity exports from Developing Country regions to the world. IMF Staff Paper Vol. 34 No. 2, June 1987.
- 11. Ministry of Finance and Economic Development (1999), Survey of the Ethiopian economy, Review of post reform development (1992/93-1997/98).
- 12. Ministry of Finance and Economic Development, Plan for Accelerated and Sustainable Development to End Poverty, (1998 2002)
- 13. Ministry of Finance and Economic Development (2004), Concretization of ADLI and Analysis of policy and institutional challenges for an Ethiopian diversification strategy. EPPD/MoFED long term strategy & sources of growth study and short term macroeconomic model building project
- 14. Ministry of Trade and Industry (1998), Ethiopian investment opportunity in manufacturing, Addis Ababa, Ethiopia.
- 15. Mulualem (2006), Manufacturing Export: Performance and Determinants in Ethiopia, National Bank of Ethiopia, Economic Research and Monetary policy Directorate, May 2006, Addis Ababa
- 16. National Bank of Ethiopia, Annual report, Quarterly Bulletin and various issues, Addis Ababa.
- 17. National leather & Shoe Corporation (1990), Annual report, Addis Ababa, Ethiopia.
- 18. Panoutsopouls V. (1992), The growth of Export from developing countries: Export pessimism and reality. The danger of export pessimism.
- 19. Polmue S. M (1992), Development pattern and export instability in Papua New Guinea, in 'The danger of export pessimism.'
- 20. UNCTAD, Commodity yearbook, Trade and development report (United Nation, Yearly).
- 21. UNCTAD (1994), Commodity yearbook, Trade and development report (United Nation, Yearly).
- 22. UNCTAD (1998), Commodity yearbook, Trade and development report (United Nation, Yearly).
- 23. World Bank (1987), Ethiopia: An export Action Program, Document of the World Bank, Report No. 6432-ET, Division EA2NE, Eastern and Southern African Regional Office, June 30, 1987.
- 24. World Bank (1997), Ethiopian export development strategy Report No.17098-ET Oct. 17, 1997. Country department for Ethiopian. Macroeconomic ILAFTM2 African region.

Value in '000 Birr

Annex 1. Major performance indicators of large and medium scale textile and garment manufacturing industry

verage	1991/92 - 2006/07							//			30.8						7.6						7.7				38.1			38.0					
	2006/07		1,443	73	5.1	41	32		136,043	29,336	21.6	21,715	7621		4,923,455	267,394	5.4	207,935	59,459		1,770,061	159,810	7.4	116,6261	43,184	73.0	28.0	26.1		43.3			54.3		
	2005/06		1,244	73	5.9	42	31		119,397	26,259	22.0	22,131	4,128		3,676,781	146,006	4.0	125,294	20,712		1,271,756	95,720	7.5	94,960	160	99.2	H	22.7	H	40.3			41.8		
	2004/05		1,207	69	5.7	40	29		110,160	23,373	21.2	20,734	2,643		3,024,605	191,539	6.3	175,451	16,088		960,464	76,246	7.9	76,066	180.0	8.66	47.2			36.1			34.6		
	2003/04		1,074	75	7.0	38	37		106,151	26,754	25.2	22,914	3,840		2,838,629	141,190	5.0	120,075	21,114		734,418	106,691	14.5	105,742	946	99.1	37.6			20.7			57.1		
	2002/03		965	70	7.3	38	32		102,202	26,269	25.7	21,957	4,312		2,567,799	129,917	5.1	106,773	23,143		847,139	119,716	14.1	113,730	5,986	95.0	40.6			28.8			88.7	Ī	
	2001/02		606	65	7.2	36	29		986'86	26,104	26.4	22,388	3,716		2,213,690	123,434	5.6	109,287	14,148		646,767	47,743	7.4	47,318	425	99.1	37.7	39.2		34.8			47.9		
	2000/01		962	59	7.4	35	24		94,310	28,029	29.7	24,296	3,733		2,366,790	154,395	6.5	140,782	13,613		660,672	77,616	10.0	76,603	1,013	7.86	50.9			23.0			85.1		
	1999/00		788	61	7.7	36	25		95,708	27,527	28.8	23,754	3,773		2,279,338	148,103	6.5	133,539	14,963		358,734	42,440	11.8	40,898	1,542	96.4	41.8	43.5		30.1			40.4		
	66/8661		977	64	8.2	36	28		94,412	29,535	31.3	25,669	3,866		1,929,198	131,838	8.9	119,565	12,273		329,817	50,765	15.4	47,145	3,620	92.9	26.4			34.4			39.2		
	1997/98		762	59	7.7	33	26		94,023	30,334	32.3	26,116	4,218		1,535,034	130,850	8.5	124,020	6,830		545,395	15,213	2.8	14,988	225	98.5	27.5			36.5			11.8		
	1996/97		741	09	8.1	34	26		93,166	31,846	34.2	27,239	4,607		1,681,871	155,252	9.2	140,070	15,153		473,256	27,062	5.7	25,569	1,493	94.5	44.7			36.3			18.4		
	1995/96		642	55	8.6	32	23		91,199	32,523	35.7	28,417	4,106		1,593,839	171,806	10.8	156,635	15,170		401,116	20,682	5.2	16,980	3,702	82.1	51.1	49.5		38.5			12.7		
	1994/95		501	42	8.4	29	13		629,06	34,931	38.5	30,960	3,971		1,344,008	180,092	13.4	165,393	14,698		394,680	7,000	1.8	3,299	3,701	47.1				54.2			4.2		
	1993/94		499	46	9.2	29	17		88,862	34,931	39.3	30,423	4,066		1,187,258	289,413	24.4	198,123	21,100		283,246	4,142	1.5		4,142	0.0				65.1			1.9		
	1992/93		289	31	10.7	23	∞		82,316	33,514	40.7	29,669	3,845		712,844	150,190	21.1	131,699	18,490		203,591	4,762	2.3	1	4,762	0.0				50.4			4.9		
	1991/92		283	31	11.0	23	∞		82,822	34,064	41.1				336,815	57,377	17.0	50,133	7,244		92,921	6,752	7.3	1,889	4,863	28.0				24.0			22.5		
	Development indicators	No. of Establishments	Total manufacturing industries	Textile & garments	share in % -(2/1)	Textile	Garment	Employment(No. of persons engaged)	Total manufacturing industries	Textile & garment	Share of textile & garment in % -(8/7)	Textile	Garment	Production (value added at factor cost)	Total manufacturing GDP	Textile & garment production	Share of textile & garment in % (14/13)	Textile	Garment	Export	Total manufacturing export	Export of textile & garment	Share of Textile & garment export in % -(20/19)	Textile	Garment	Share of textile export (%) Canacity utilization	Textile & garment	Textile	Н	Textile & garment	Garment	Export earning to cost of imported inputs ratio	Textile & garment	Textile	A DO COMMENT
			-	2	3	4	S	9	7	~	6	10	=	12	13	14	15	16	17	81	19	20	21	22	23	24	26	27	59	30	32	33	34	35	2

Source: CSA

Annex 2: Development in large and medium scale manufacturing establishments, employment, production and export earning

Export earning	Production (value added at factor cost)	Number of persons engaged	Number of establishments	Indicators	
Г		33,644	27	Public	
		845	39	Private	1981/82
9,729	160,518	34,489	66	Total	
		33,880	27	Public	
		1,051	30	Private	1985/86
		34,931	57	Total	
	56,725	27,809	22	Public	
	652	2,525	9	Private	1991/92
6,752	57,377	30,334	31	Total	
	149,404	26,173	22	Public	
	785	3,362	9	Private	1992/93
4,762	150,189	29,535	31	Total	
	216,095	18,374	25	Public	
	3,128	9,153	21	Private	1993/94
4,142	219,223	27,527	46	Total	
	174,945 5,146	18,603	24	Public	
	5,146	9,426	18	Private	1994/95
7,000	180,091	28,029	42	Total	

Cont....

Export earning	Production(value added at factor cost)	Number of persons engaged	Number of establishments	Indicators	
	161,192	17,326	24	Public	
	10,613	8,778	31	Private	1995/96
20,682	171,805	26,104	55	Total	
	144,946	19,581	24	Public	
	10,277	6,688	36	Private	1996/97
27,062	155,223	26,269	60	Total	
	125,761	19,634	23	Public	
	5,089	7,120	36	Private	1997/98
15,213	130,850	26,754	59	Total	
	120,965	16,881	25	Public	
	10,873	6,496	39	Private	1998/99
50,765	131,838	23,377	64	Total	
	111,482	18,374	23	Public	
	111,482 37,020	9,153	38	Private	1999/00
42,440	148,502	27,527	61	Total	
	100,577 53,818	18,603	23	Public	
		9,426	36	Private	2000/01
77,616	154,395	28,029	59	Total	

Cont...

Source: Co v	Export earning	Production(value added at factor cost)	Number of persons engaged	Number of establishments	Indicators	
^		84,274	17,326	23	Public	
		39,161	8,778	42	Private	2001/02
	47,743	123,435	26,104	65	Total	
		100,192 29,724	19,581	24	Public	
		29,724	6,688	46	Private	2002/03
	119,716	129,916	26,269	70	Total	
		101,165 40,024	19,634	19	Public	
		40,024	7,120	51	Private	2003/04
	106,691	141,189	26,754	70	Total	
		121,475 70,064	16,881	21	Public	
		70,064	6,496	48	Private	2004/05
	76,246	191,539	23,377	69	Total	
	74,934	74,121	15,28	17	Public	
L	20,785	71,886	10,968	56	Private	2005/06
Ļ	95,719	146,007	26,255	73	Total	
ŀ	81,651	94,889	10,182	13	Public	
-1	69,160	172,485 267,374	19,154	60	Private	2006/07
	159,810	67,374	29,336	73	Total	

_-34-





Value in '000 Birr

Annex 3. Structure of Manufacturing Export by type of products

Ave.		20.3		7.6		71.7		99.4
2006/07	229,597	25.4	159,810	17.7	490262	54.3	879669	97.4
2005/06	601,308	47.3	95720	7.5	574728	45.19	1271756	98.7
2004/05	292,137	30.4	76246	7.9	592081	61.65	960464	99.7
2003/04	123,225	16.8	106691	14.6	502830	68.62	732746	99.8
2002/03	211,306	24.9	119,716	14.1	510,499	60.26	847,139	99.3
2001/02	154,166	23.8	47,743	7.4	444,858	68.78	646,767	100
2000/01	206,018	26.4	77,616	10.0	494,630	63.49	779,099	6.66
1999/00	53,633	15.0	42,440	11.8	261,319	72.84	358,734	9.66
1998/99	18,365	5.6	50,765	15.4	246,402	74.71	329,817	95.7
1997/98	182,543	33.5	15,213	2.8	346,873	63.60	545,395	8.66
1996/97	97,228.5	20.5	17,947.50	3.8	356,779	75.39	473,255	7.66
1995/96	11,914	3.0	20,682	5.2	366,686	91.42	401,116	5:66
1994/95	20,208	5.1	7,000	1.8	367,472	93.11	394,680	100
1993/94	39,702	14.0	4,142	1.5	239,402	84.52	283,246	100
1992/93	36,317	17.8	4,762	2.3	162,463	79.80	203,591	6.66
rt products	value	Share (%)	value	Share (%)	value	Share (%)	value	Share (%)
Manufacturing export products		1. Food & beverage		2. Textile & textile products		3. Leather & leather products	Total	manufacturing export earning (1+2+3)

Source: CSA



ጉቃቅኖቹ

በቀስ መንግሥቴ (ኢብባ)

ትጠይቃለች::

ዙ*ዎቻችን ሽጋ ፅ*ባይና ቀና አመለካከት አለን። መልካም ሥነ-ምግባርና ሰላም ያለው ሰው ነን ብዬም አስባለሁ። እስየው ነው ። ሆኖም አንዳንዶቻችን በሺ አመት አንድ <u>ጊዜ ብቅ የምንል ወይንም በጣም</u> ጥቂቶቻችን ግን አስበንም ይሁን ሳናስባቸሙ የምናክናውናቸው ጥቃቅን ተግባሮቻችን የሰውነት ደረጃችንን ትንሽ እንዲያጋድል ሳያደርጉት የቀሩ አይመስለኝም። በመሆኑም ድፍረት ካልሆነብኝ ሙሉ የሰው ባህሪ አለው ለመባል ሚ.ጠ.ጠ.ዬ ነገር ይጎለናል ብዬ በየዋህ አንደበቴ ለመግለጽ ይዳዳኛ ል።

በእናንተ በኩል ማን ታላቁ የሰው ልጅ ምን እንከን ይወጣስታል? ልትሎኝ ትችላላችሁ። በመቀጠልም በፈጣሪው ታጥቦና ታጥኖ የተፈጠረ አይደለም ወይ? ብሎ በአምላክ ፊት ሊሞግተኝ የሚችል ከአዳምም ሆነ ከሄዋን ወገን ይኖራል ብዬ እገምታለሁ። ትክክልም ናችሁ። እኔም አቀበለዋለሁ።

ቢሆንም አሁንም ተዳፈርክ ካልተባልኩ ትንሽ... በጣም ትንሽ ... እጅግ በጣም ትንሽ ... የእንከን ነጥብ ሳትኖርብን አትቀርም ብዬ እኔም ለተከበረው የፍትህ ህሊና ይግባኝ ማለት እችላለሁ።

በመሆኑም በአንዳንዱ ጉዳይ ላይ ተስማምተን ወይንም ላለመግባባት ተግባብተንም ቢሆን በመንገዴ ልግፋበት፡፡ የምትክተሱኝ ወገኖችም በሁለትዮሽ ጉዳና እንጓዛለን፡፡ አንደኛው የሄዋን ጥቃቅን መንገዶች ሲሆኑ ሁስተኛ ው ደግሞ የአዳም ትንንሽዬ ጎዳናዎች ናቸው፡፡ ስለዚህም እስቲ ተራ በተራ በሚያግባቡን ሀሳቦች ላይ ብቻ እየተጫወትን እንሂድባቸው ፡፡

ከምናውቀው ሰው መካከል አንዱ አውራ የመዳናችንን 70,95 ተከትሎ ይጓዛል እንበል። እሱም በንተው ላይ ምን እንደፈለን በውል ያወቀው አይመስልም። ድንንት ወደ አንድ ሆቴል ቤት ብሎ ይንባል። **እጀቼን** ዘው አድርጎ ያጨበጭባል:: ከፍ H4.3 ለማውረድ J.R.S አይምሰላችሁ::የመጥሪያ ቋንቋ መሆኑ ነው።

ምክንያቱ ለምን እንደሆነ ባላውቅም የብዙዎቹ ቡናና ኬክ ቤቶች አስተና*ጋ*ጆች ሴቶች ይመስሎኛል። ለመሆኑ እናንተስ ልብ ብላችጏል? ወይንም ልብ ማለት አያስፌልገውም ልትሉ ትችላላችሁ - ለጊዜው እሱን እንተወው።

አስተና*ጋ*ጅ መጥታ ጎንበስ ብላ በትህትና «ምን ልታዘዝ?» ትለዋለች።

«ምን አሳችሁ ይሳታል?» በ<mark>ጎር</mark>ናና ድምፅ።

«ምን ፌስጉ?» ትለዋለች።

«<mark>ለስሳሳ አሳችሁ?»ይጠይቃታል፡፡</mark> «አ<mark>ዎ ምን አይነት ሳምጣልዎት?»</mark> ትለዋለች።

«ምን ምን ዓይነት አ<mark>ለ?» መልሶ</mark> ይጠይቃታል።

«ኮካ...ፔንሲ....ሚ.ሪንዳ...ስን ራይት...» ትዘረዝራለች።

«ለካስ ሐኪም ጣፋጭ ከልክሎኛል

በቃ ተይው» ይሳታል፡፡ «ታዲያ ሴሳ ምን ልታዘዝዎት?» እንጀራ ነውና መልሳ

«ምንም?» ይመልስላታል - ትሄ ዳለች::

እንደገና ያጨበጭባል። ትመስሳለች። ውሀ ቅጅ ውሀ መልሽ።

«የሚበሳ ምን አሳችሁ?» ጥያቄውን ቀጠሰ። ምናልባት ይህ ሰው ቃሰ መጠይቅ አቅራቢ ይሆን ብሳችሁ ሳታስቡ አትቀሩም።

«ምንቸት አብሽ… በያይነቱ… ማኅበራዊ… ሚስቶ… የዶሮ ወጥ… ክትፎ…. » በቃሏ አነበነበች።

ኪሱን ደባብሶ ትንሽ አሰብ ያደርግና «ሕንዲያውም ዘግቶኛል ይቅር» ይላታል። ሕንደ ሕኔ ሀሳብ ምግብ የዘጋው ምግብ አይጠይቅም። አስተናጋጅ ተመልሳ ትሄ ዳለች። ድርጊቱን በቅርብ ርቀት ለሚመለከት ምናልባት ስትሄድ መቀመጫዋን ስትመለስ ፊቷን ለጣየት ፌልጎ ይሆን ያስኛል።

ሰለሰ! እጆቹን ከፍ አድርጎ አሁንም አጨበጨበ። ለምን ከበሮ ላይ አይለማመድም? ልትሉ ትችሳላችሁ። አሁንም መጣች የፌረደባት አስተና*ጋ*ጅ።

«አልኮል መጠፕስ ይኖራች ኋል?» «አዎ አለን» ትለዋለች።

«ምን ምን አላችሁ» ይጠይቃል። «ቢራ… ውስኪ… አረቄ… አኘራ ቲቭ… ወይን… » የቃል የመጠፕ ዝርዝር አቀረበችለት።

«ሴሳስ?» ይሳታል ሴሳ ቦታ ሕያሰበ።

አስተና*ጋ*ጇ በደ<mark>ከመ</mark>ና በተሰላቸ ስሜት «የሌላው ፋብሪካ *ገ*ና





አልተቋቋመም» ብላ ብትመልስለት የተሳሳተች ይመስላችኋል? ወይንስ የትለግስትን \$30C ዘለለች ብላችሁ ታስባላችሁ? እኔ በበኩሌ 73 ሰውያችን የሚፈልንውን ነገር በሙል የተረዳው አልመሰለኝም:: «የጠፋብኝን ነገር እስካሁን አላወቅሁትም። አሁንም እንደጠፋብኝ ነው» አለ ሕንደተባለው መንገደኛ::

ጫጣ አሳማሪዎች ሰፌር ነን። ሰውየው ጫጣውን ለማስጠረግ በሊስትሮ ዕቃው ላይ ሕግሩን የሕርግጫ ያህል ያስቀምጠዋል። «ቡርሽ አይደለም በደንብ ቀባው» ይለዋል ባለሊስትሮውን -ሕየተቁነጠነጠ።

«እሺ ጌታው» ይላል ባለሲስትሮው - እየሾረ።

«ቀለሙ ምን ዓይነት ነው» ይጠይቀዋል - በመካከሉ። «ኪዊ ነው» ይመልሳል።

«<mark>እሱን አል</mark>ፈልግም ተወው» ይቆጣል።

«ተጠርጓል ሕክ ታዲያ እንዴት ሳድርግልዎት ጌታው?»

የውልህ! «ክስሳ መልስ አምጣ» ድፍን ODA. ብሎ ይወረውርስታል።የመቶ 110 11C ኖት መዠረጥ አድርጎ ማውጣት የስልጣኔ ወይንስ የቱጃርነት ምልክት ነው ብላችሁ ታስባሳችሁ?

«ጌታው ሁለት ሽልንግ የለዎትም» ናለዎ ይፈልጉ?» በትህትና ይጠይቃል።

«ከሌለህ ተወው። ገንዘቤን ለሰው ባይለው ነው» ብሎት ብሩን መንጭቆት ጥሎት ይሄዳል። ታዲያ እናንተ እንደዚህ ያለ ትንሽዬ ሀሣብ ያለው ትልቅ ጓደኛ ቢያጋጥጣችሁ ምን ትላላችሁ? አንዳንዱ ደግሞ በኬክ ቤት በራፍ ወይንም በጎዳና ዳር ቆም ብሎ! አይትን ወዲያ ወዲህ ያጣትራል፡፡ ጋዜጣ አዟሪ ያያል፡፡ «ባለጋዜጣ ና ወዲህ ይለዋል፡፡»

በደረቱ *ጋ*ዜጣ የታቀልው *ጋ*ዜጣ አዟሪ፤ ሣንቲም አባራሪ በሩጫ እርምጃ ይመጣል::

«ያኛውን ስጠኝ፣ ይኸኛውን ደግሞ ጨምርልኝ» - ከየአይነቱ ይሰጠዋል።

«ትናንት የወጣው እንትን መፅሔት ይኖርሀል? የዛሬው ማንትስዬ *ጋ*ዜጣ አስህ?»

ሁለት ሦስቱን ጋዜጣ ተቀብሎ በዓይኖቹ ገረፍ ገረፍ ማድረግ ይጀምራል፡፡ አስራ አምስትና ዛያ ደቂቃዎቹ ይበራሉ፡፡ ባለጋዜጣው መንቃቃቱና መገተሩ ይሰለቸዋል፡፡

«ጌታው ወይ ይግዙኝ ወይ ይስጡኝ?» ይለዋል፡፡ እንዚያን ሲንሰባበጡ የተጨጣደዱ ጋዜጦች ጥሎስት ቤሳቤስቲን ሳይወረውርስት በኩራት ይሄ ዳል፡፡ ያ ሚስኪን ጋዜጣ አዟሪም በአዘኑ ዓይኖቹ ይሸኘዋል፡፡

ታዲያ ይኸ ዘመናዊነት ወይንስ ነው? ብላችሁ አላዋቂነት ትንምታሳችሁ። ለእኔ እንደእነዚህ ያሉት ስዎች አመለካከታቸው አይመችኝም:: በአንድ 分十 ብልጣት በሴላኛው ወንን ስስትን ሕናም የተካጉ ይመስለኛል። የሰውነት መለከ.ያው 9.44 ይጠፋብኛል::

ሀሳቤን በሚከተለው ጨዋታ ሳጠናክረው። በአንድ ወቅት አንድ ዓደኛችን ከባልደረቦቹ *ጋር* አንድ ቡና ቤት ንብተው ከቀማመሱ በኋላ በሱ እኔ እቸኩላስሁ እናንተ ሂማቡን ተረዳዱበት ብሎ የሂሳብ ማወራረዱንና የኦዲተሩነቱን ስራ ለጓደኞቹ ጥሎላቸው እንደሄደው ሞኝ ዓይነት ሰው ማለት ነው።

አንድ ቁንጠኛ የዘመነ የቢሮ ኃላፊ ለሥራ ጉዳይ ደ*ጋ*ግሞ ከሚደውልበት ቦታ የስልኩን ቁጥሮች ይመታል። ያ የለመደው የሄዋን ስርቅርቅ ድምጽ በስልኩ ሽቦ ውስጥ ይመጣል።

«ዘወትር ጤና ይስጥልኝ ስትይኝ ድምጽሽ ይማርከኛል» ይላታል። «አመሰግናለሁ ወንድሜ » ትለዋለች በአክብሮት።

«በጣም እመድሻስሁ» ይላታል -ደ*ጋግሞ፡፡የበላችው እያገሳት ደግሜ* ሳጉርስሽ አሳት እንደሚባሰው፡፡ «ባስትዳርና የሁስት ልጆች እናት

ነኝ እኮ» ተለዋለች። «እኔምእኮባለትዳርናየሁለትልጆች አባት ነኝ» ይመልስላታል።

«ታዲያ ምን ፍጠሪ ነው የምትለኝ?»

«በስልኩ ውስጥም ቢሆን አንድ ጊዜ ከንፌርሽን ልሳመው» ይላታል። «ከት ብሳ» ትስቃለች።

«ምን ያስቅሻል?» እንደመቆጣት ይክጅለዋል።

ግጥም ታስ**ጣ**ዋለች።

«የፍቅር አባት - - - ምሳሱ ታሞ፤

ሲያስቀኝ ኖሮ - - አሳቀኝ ደግሞ፡፡» ትስዋስች፡፡

«መልሶ! ይኸው ነው መልሱ?» ይሳታል - በብስጭት።

«ለጊዜው ዝርዝር ሣንቲም የለኝም» ብላው ትስናበተዋለች። ታዲያ ሕንዲህ ያለውን ባልደረባችንን በየትኛው ሚዛን ልመዝነው? በወርቅ፤ በብር ወይንስ በጥጥ ሚዛን? ምርጫውን ለሕናንተ ልተወው።

Myscellany



መቼም ልሂድ ክተባለ በእግርም ባይሆን በሀሳብ ብዙ የሚያስኬዱ መንገዶች አሉ። ላም ታምረኛ ልጅ ወለደች አሉ። እንዳትልስው እሳት ሆነባት። እንዳትተወው ልጇ ነው። ወይንም ደግሞ ጣት ገጣኝ ተብሎ ተቆርጦ አይጣልምና ልንተወው እንቸገራለን። በመሆኑም ጨክነን ልንርቀው የጣንችለው ምስኪን

ይህ ጓደኛችን ደግሞ አምላክ ከፌጠረው ጀምሮ ከውሀ ጋር ፌጽሞ ተጣልቶ የቆየ ነው፡፡ በነፍስ አባት እንኳን አልታረቅም የሚል ጀግና ሲሆንብንም ይችላል፡፡ «ከክንኤ ቡቲክ» የገዛቸው አንድ ሁለት ሙሉ ልብሶች አየርና ብርሃን እየናፈቃቸው በቁም ሣጥን ውስጥ ተስቅለው ይቀመጣሉ፡፡

ከዚያም «ድብብቆሽ ከሚጫወቱበት መኖሪያቸው ውስጥ NOC9º በመንፈቅም ብቅ» ብለው ይለበሳሉ። ከስራ ባልደረባም ሆነ ከጓደኛም ጋር መገናኘት ደግሞ አይቀርም። ወንድሜ፣ ወንድሜ የውሽትም ተባብሎ 8.11-3 ወይንም ከአንንትም የሕውነት ይሁን ከአንጀት በዘልማድ አንንት ለአንንት ትተቃቀፋላችሁ::

ታዲያ ከላይ ጣል የተደረገችው የዚያች **ኮ**ት 为步 «የወር መንገደኛ ሰው ጠረንን ወይም» ውስጥ የከረመች 100.98 የአቴቴ ሽቶና ወይም «ካፊያ ዝናብ የመታት አሳዛን» ሚስቶ ሽታን ፈጥራ «ድብልቅልቅ ብላ ወደ አፍንጫ ትንባና ውስጣዊ ስሜትን ታውካለች። የሌሎቹን ልብሶቻችንን <u>ዓይነትና</u> ひもす ለጊዜው ዝርዝሩ ስላልደረሰኝ NH, U90 የተነሳ **ሕተወዋስሁ**::

ለመሆኑ የሰው ልጅ ወደ ሆዱ የሚገባውን የደፈረሰና መረር ያለ ውሀ የሚያስጥለውና ከንፁህ ውሀ ጋር የሚያስታርቀው እንኤት ከማግሌ ይጠፋል? እላለሁ።

አመል አለብን በጣም ውሱን 32至于干3 የያዙትን የጫት ቀንበጥ ወይንም የሙዝ ልጣጭ - ቆሻሻ የተቋጠረበት ፌስታል አለበለዚያም እጃቸውን ወይንም አፍንጫቸው*ን*ና አፋቸውን የጠረጉበትን ሶፍትም በሎት ወረቀት ለንፋስ **西**ጫ ወ 芽 መወርወር ይቀናቸዋል

ለምሳሌም ምርጥ የሀገራችን ሙዝ ስልቅጥ ከተደረገ በኋላ ልጣጩን በየአውራ ጎዳናው ላይ ይጣላል። በዚያ መንገድ ሐላፊ የሆነ ሎተሪ የወጣለት እድለኛ ደግሞ በእግሩ ይረግጣትና «የሰርከስ ኢትዮጵያን» አክሮባት ሰርቶ በአናቱ ይቆጣል። ታዲያ ይሳቃል ወይስ ይታዘናል?

ሌሎች አንዳንዶች ወይም በጣም ጥቂቶች ደግሞ ምሳሳቸው ነገር ሳይሆን ምራቅ አይቋጥርም፡፡ በየሄ ዱበት ጢቅ ማስት ይቀናቸዋል፡፡ በተለይ የማሰዳ አስፓልት ጉዳና መሬት መሬት እየተመሰከታችሁ ስትጓዙ የምድር ኔጥን ታያሳችሁ፡፡ ታዲያ እነሱ የሄዱበት መንገድ ሁሉ አሞራ የዋሰበት ሜዳን መስሎ ይስተዋሳል፡፡ አንዳንዶች ደግሞ ይባስ ብለው እህል ሲበላ ሳይቀር የሰው ወስፋት የሚቆልፉ አይጠፉም፡፡

ደግሞ ይህ አፍ ሕንዳያርፍ የሚያደርገው ማስቲካ የሚባል ነገር ሲላመጥ ይውላል፡፡ አገልግ-ሎቱ ሲያበቃ ወንበር ላይ ተለጥፎ ልብስና መቀመጫን የሚያፋቅር ደራሲው ያልታወቀ አስቂኝ ከሜዲ ይሬጸምበታል፡፡ እንዲሁም ከጠረጴዛ ውስጣዊ አካል ፉር ጣትን የሚያጣብቅ የሙጫ አዚም ሳታስተናንዱ አልቀራችሁም፡፡ለዚህ ሲባል ምነው እሱም ሽንት ቤት በኖረዉና በዚያዉ በተፀዳዳነዉ ጸስኛል፡፡

በሴላ በኩል ደማሞ በአጋጣማ. በመንገድ ላይ የሚጓዙ አንዳንድ ተመልከቱ። እጃቸው· ለችን *አያርፍም*:: አመል አለበት:: ለዓይን 9468 በየአደባባዩ የተተከሱ **እፀዋትን** ቀንበጥ መቅጠፍና አበቦችን መቁረጥ ይቀናቸዋል። ትልልቆቹ ዛፎች ማን በብስ*ጭት ጎን*በስ ብለው የሕናንተም ልጆች እንደነዚህ ተክሎች ቅጠል... ሳይጨርሱት ይተውታል - በንፋስ ሽውታ ድምጽ - በዛፍኛ ቋንቋ።

ዘመኑ ቆየት ብሏል፡፡ ብዙውን ጊዜ ወደ መስሪያ ቤት አርፍዳ የምትንባ አንዲት የሥራ ባልደረባችን ነበረች፡፡ልክ ቢሮ እንደገባች ግን የስልክ እጂታ መያዝ እለታዊ ተግባሯ ነበር፡፡ ቅድሚያ ድርጅቱ የሰጣት የሥራ ድርሻ መሆኑ ነው፡፡ የስልኩ ቁጥሮች ይመታሉ፡፡ ቁርሱን የረፈደበት ስራ ምሳውንም ሊደንም ነው፡፡

«ሀሎ! ሀሎ! እንዲት ነህ? ሰላም ነው?» የዘወትር ፀሎቷ ናት። ታዲያ ከሰው ትዝብት ውስጥ የጣሳት ብዙውን ጊዜ የሄዋን ስም ስትጠራና እንዲት ነሽ ስትል አትሰማም። ተሳስታ ወይንም እንደመደበሪያ ካልሆነ በስተቀር። እሷም በግልጽ ሴቶች ለእኔ አሰርጅኮች ናቸው። ሰውነቴ እነሱን ሲያይ ይቆጣል። ፀጉሬ ይቆጣል።





አይኔ ይቀሳል ትሳለች።

ሕኒያº እንደማ መስለኝ ከሆነ በምድር ላይ ሄዋንን ሳይሆን አዳምን ነው የምታውቀው። አወቃት አወቀችው እንዳለው መጽሐፉ። ከቀድሞ ሕጮኛዋ በሆነ ምክንያት ተለያይተው ባልታሰበ ወንድ እጅ ትንባና ትዳር ይዛ (ባትይዘውም ይዟት) የምትኖር ይመስለኛ ል። ለምን? ብትሎኝ ቤቷ ትዝ አይሏትምና! ሻይ ብትጠጣ ከቢሮ አዳም ጋር ምሳ ብትበላ ከዚህኛው አዳም ጋር ብትጫወት ከዚያኛው አዳም ጋር አይኗ ቢያደንቅ ዘረ-አዳምን ብቻ ነው።

ይህንየተመለከቱየሥራባልደረቦቿ ታዲያ «አዳም- የአይኔ አበባ» የሚል የክርስትና ስም አውጥተው ሰጣት። እኔም በ2ነስ ቡክ ላይ እር**ግ**ጠኛ 00843 ባልሆንም ሳይ*ጋነ*ን ለ75 ደቂቃዎች ያህል ሳታቋርጥ ከአዳም ጋር በቀጭት ሽቦ የለሆሳስ ጨዋታ ለመደረጉ እማኝ ሆኜ እቀርባስሁ። *ግን ግን* ይቅርታ ይደረግልኝና ወንዶችስ የያዙት አብዛኞቹ ስልክ ቁጥሮችን ብትመለከቱ በአጋጣማ. ዋኖችን ዝርዝር ነው ብሎ መናገር አይቻልም ትሳሳችሁ? እንዲያውም አዳም ለአዳም ምን ያደርግለታል የሚሉም አይጠፉም።

ምርምራቸው ደስ የሚለኝና በጣም የማደንቃቸው አንድ ሁለት የሩቅ ባልደረቦች አሎኝ። እዚያ ቤት ምን ተሠራ ከዚህኛው ቢሮ ምን ተወራ ብለው መረጃ የሚያሽቱ ናቸው። ከመንደር ተነስተው ከአገር ውስጥ አልፈው ከውጭው ዓለም ከቢቢሲ ወይንም ከሲኤን ኤን የዜና ትሩ ፋት ለማወቅ ጉጉት አለባቸው። አልፈው ተርፈውም ምን ተበላ? ምን ተጠጣ? ብቻ ሳይሆን ከጓዳቸው ድረስ በመግባት ሰዎች እንዴት እየኖሩ ነው ብለው የማወቅ ፍላጎት የሚታይባቸው ናቸው። በዚህ የፍልስፍና ጥበብ ከፍተኛ ጉጉት ያላቸው ሰዎች እናንተንም እንደእኔ ሳያ ጋጥጣችሁ አልቀረም።

የእኛነት ብዙ サナキギデ ይከሰታሉ። በሰንበት ወይንም ከአዘቦቱ ቀናት በአንደኛው እስት በእምነቱ ጠንከር ያለ ፍቅር ያላቻው 3ደኞቻችን ወደ ፀሎት ቤት ይሄ **ዳ**ሱ እንበል። እጃቸውን ወደ ሰማይ ዘርግተው አንገታቸውን አን2ጠው **አምላካቸው**ን ልመና ኤሎቴ.. ኤሎቴ... ሕያሉ ልቦናቸውን ስፈጣሪያቸው ስጥተው ያረፍዳሉ። ወደቀያቸው ወደ ナプリピナ 08.39° ቤታቸው አለበለዚያም ወደ ሥራ ንበታቸው ሲመስሱ በተቃራኒው የሚናንሩት ፀያፍ ቃል ግን ጀርን ያሳምማል::

በምናየው ምግባር ዓይናችን ያፍራል። በድርጊቶች ልባችን ያዝናል። ምን ታደርገዋለህ ብለን ማለፉ ደግሞ ለሕሊና ይከብዳል። ታዲያ አንዳንድ ጊዜ ሕኔ ግራ ግብት ሲለኝ «እምነትና እውነት ከየትኛው ያገሬ ገበሬ ማሳ ውስጥ ተዘርተው» በቅለው ይመረቱ ይሆን?ን ብዬ ራሴን እንድጠይቅ ያደርገዋል።

አንዳንዱ አዳም የቤቱ ቧንቧ ውሀ ብዙ ሂሳብ ቆጠረብኝ ብሎ በቤተሰቡ ላይ አካኪ ዘራፍ እያለ የሚፎክርና በቁልፍ የሚቸነክር ጠንቃቃ አባወራ አለ፡፡ በተቃራኒው ደግሞ የቢሮውን መታጠቢያ ቤት ውሀ ግን ጣቱን አስነክቶ እንደነሐሴ አሸንዳ ሲወርድ ዘወር ብሎ አያየውም - የዝናብ ውሀ ምን ይታያል! የቢሮውንም መብራት የ24 ሰዓት አገልግሎት እንደሚሰጥ በማስታወቂያ የሚያስነግር ዘመናዊ ስው አይታጣም።

ሴሎች ደግሞ በቤታቸው ጠረጴዛ ላይ ያለው አቧራ ቢጻፍበት በስማኒያ ያፌራርማል። በጓዳቸው የምግብ ዕቃ ላይ ዝንብ ግው ሲል የሚውልበት ቤት ያላቸው ጓደኞች በአጋጣሚ ብታንኙ በዛሳባችሁ አፌላልጉ። ከቢሮ ሲንቡ ግን ሴላ አካል ሆነው ይታያሉ። የታጠበ ብርጭቆ የውሀ ጠብታ አየሁበት ብለው ግሥላ የሚሆኑ እንኳን አቃውን አስተናጋጆቹን የሚጠየፉ አይጠፉም።

«ብር<mark>ጭ</mark>ቆው ምን ነክቶት ነው? ብስው በቁጣ ይ*ገ*ነፍላሉ።

«ም<mark>ንም አልነ</mark>ካውም። *ትመ*ልሳለች አስተና*ጋ*ጅ ።

«<mark>ማንኪያ</mark>ው ምን ሆኖ ነው ግራቀኝ የሚረግጠው? መልሰው ያፋጥጧቸዋል::

«9°39°?»

«ስምንድነው ብርጭቆው ጠርዙ ተሸርፎ አሳዋቂ የሳማት ልጃንረድ ከንፌር የመሰሰው ይጠይቃሉ» «ãረ አልተሸረፌም ጥያቄው በትክክል አልንባኝም» አስተና*ጋ*ጅ

ትመልሳለች።

«ዳብሽው» ትባሳለች

«9°7.7 ?»

«ነን ስትመለሺ ይንባሻል» ብለው በፊታቸው አርጩሜ የሚ*ጋ*ረፉ አይጠፉም። ይህን መሰል የባዶ ቤት ዘመናዊነት ውሎ አድሮ ሲያስቡት ግን ወይ ያሳፍራል አለበለዚያም ያሸማቅቃል ።

በምድራችን የሰውነት ማፍታቻ ወይንም አፍ ያባውን ብቅል ያወኘናዋል የሚባልበትና የአልኮል



ዘር ቀመስ የሚደረግበት ቦታ በሽ ነው። በዚህም አካባቢ እንደምንም ብለን የተከበረ ስመጥር ሰውኛ ብናፈላልግ አናጣም ለዶሮ ማታ ቃል ተገብቶለት «በግዳጅ መጠጥ ካልጠጣህ» በዚያ ቦታ ብቻ የደግነት ሰብል ዝራ የተባለ የሚመስል ምርጥ ሰው አይጠፋም ብላችሁ አስቡ።

ታዲያ በመጀመሪያው ላይ ይቀ-ማምሳል። ከዚያ ደገምገም ሕያደረገ ሲሞቀው ስውነቱ ይጠጣል መፍታታት ሲጀምር በቁንጥ አያያዝ ያንቆረቁራል። በል ሲሰው አካባቢው **ሕየተ** ሽከረከረበትም ቢሆን ይነሳል ይቀመጣል፣ እንደፍጥርጥራቸው ቃሳቶች «ለሚመለከተው ሁሉ በማል አድራሻ» በየአቅጣጫው ይወረወራሉ። ቦታውም ሰአቱም የድፍረትና የጀግንነት መድረክና ወቅት ነው። በአልኮሉ ሀልም ውስጥ ቤቱ ትዝ ይስዋል። ከመቀመጫው ሕየተናጠ ይነሳል። ወደፊት ይሄዳል። ወደኋላ ይመለ-ሳል። የአልኮሉ ሰልፈኛ ሻለቃ አዛዥ ወደፊት ሂድ ይለዋል። ይሄ **ዳል**። ከበሩ *ጋር* ይሳተማል።

እንደገና መሪውን ያስተካክልና ወደውጭ ይወጣል። ተንጠም ተወቅጦም ወደሚሄድበት ይሄዳል-መሄድ ከተባለ በጣም የባለበትም በአንድ ቱቦ ውስጥ ወድቆ ንብቶ ክርፋት ለብሶ - ድንጋይ ተንተርሶ፤ *ጭቃ አቅፎ፤ ቆሻሻ ተደግፎ* የሚያድር አይኖርም ትላሳችሁ? ታዲያ በቁጣችን ሞተን የመጠጥ ሬሳ ከቱቦ ውስጥ ተጎትቶ ሲወጣ ለሌሎች ያስው አርአያነት አያስደንቃችሁም? በጣምስ አያሳዝናችሁም? እኔ በበኩሌ እርሜን አውጥቼ ነጭ ስብሻስሁ።

ይህን በመጠፕ ቤት ከበር መልስ **ግብዣ አትለፉኝ የሚለውን ን**ብዝ በደንብ እናጠነው። የቡና ቤቱን ከበር መልስ ደግነት የአብርሃም ቤት ያስመሰለው አባወራ የቤቱን አቅጣጫ በዓይነ ሕሲናችሁ ተከትላችሁት ተ3ዙ:: ከሰፈሩ አንባቢ ስትደርሱ ልጆቹ ከኋላ **ሱሪያቸው አልቆ**ና ተቦትርፎ በቀጣቸሙ ሲያኔሙ ነሙ የምታገኝዋቸው። «ጉስቁልናቸውን ከፊደል በላይ እንድታነባቸው ትንደዳላችሁ::»

እነማሙሽት ወይ ልልበስ ወይ ልጉረስ ወይ ወደ ብርሆኑ አድርሰኝ ወይ ወደ ጨለማው መልሰኝ ይላሉ። የመጡበትንና የሚሄዱበትን መንገድ ሕያማረሩ የብሶት ሕሮሮ ሙሾ ሲያወርዱ በእዝን ህሊናችሁ ሳይታሰቡዋችሁ አልቀሩም። ሕማወራዋ ደግሞ የፈሀብና የብሶት ችጋር ስታዛጋ ትታያችጎለች:: ታዲያ ሕንዲህ ያለውን የመጠጥ ለ*ጋ*ስ «ለቤት ቀጋ ለውጭ አልጋ» የሚለውን ሹ*መት ብን*ሰጠው ብሂሉ ያስኬድ S173?

ማኔጥ መልካም ነው። መዋብ አንዳንድ ጊዜ ሕንደመስቀል ወፍ ወይንም እንደ ሎተሪ እጣ ብቅ የምትል የቢሮ ሄዋን ሳያጋጥመን አይቀርም? ስንዝር የማትምላ ሚኒስክርት ቀሚስ ተብዬ ለብሳ ብቅ ትላለች። ታዲያ የቀሚሷ ተፈጥሮ 2790 እንደፍየል ጭራ ከብርድ አትከላከል እንትን አትሸፍን ይሆንባታል። ውቢትም አጉል በሆነ ተሽከርካሪ ወንበር ላይ ተቀምጣ ሽንጧን በማውረግረግ **ጭ**ኗን ስታስመርቅ ትውላለችና

ያ አካል ደግሞ «በአዳም አይን አውቶማቲክ ካሜራ በድንገት ፎቶግራፍ ይነሳል።» አይን ደግሞ ምን ይፈረድበታል። አይቶ ስህሊና ካልተናገረ «ግንባር ነው» ይባላል። ታዲያ ስነባብቶ «እከሴ እኮ ተራራ ላውጣሽ አለኝ» እንትና ደግሞ ቁልቁስት ላውርድሽ አለኝ። እየተባለ የታሪኩ ስንክሳር ይነበብበታል።

አንዳንድ ጊዜ ደግሞ በሄዋን ብቻ አልፈርድም የአዳምም ጥቃቅኖቹ ተግባሮች ለሕኔ አይመቹኝም:: ዩኒፎርም 98477 ተማ6-ሚኒስክርት የለበለች የበ.C አመቤት፤ በፌረንጅ ጅንስ ሱሪ «የተጨናነቀ» መቀመጫ ያላትን የወጣት አይነት ሁሉ ሲያጣትር ይውላል። ምሳሱን ሕንደ ደስታ ከረሜላ የሚመጥና ምራቁን እንደ ወሰሳ ማር የሚውጥ ጉብል አላጋጠማችሁም? እናም በህይወት ላይ የፍቅር ጠባሳ የሚጥል «እነሁሉ አማረኝን እባካችሁ *ገ*በያ አታውጡት» ያሰኛል ።

የአውራ መንገዱን ጠርዝ ይዘን ዳርዳሩን እንጓዛለን። የ*ፓር*ኪንግ ጠባቂዋ ባለመኪናውን እየሮጠች ትከተለዋለች። **እ**ናንተም በአይነህሊናችሁ ተከተሏት። «ምን ፈለግሽ?» ይላታል በቁጣ:: «የፖርኪንጉን» ብር «መሄድም ያስከፍላል እንዴ?» ሳቀባት:: አትቀልድ «ሕባክህ ወንድሜ እንጀራዬ ነው።» «ዳቦ አይሻልሽም? » *አሁንም* አሬዘባት። ሞተሩን አንቀሳቀሰ:: ተከተለችው። የሃምሳ ሳንቲም ቫዝሊን የሚያክል



ምራቅ ፀሐይ ካጠቆረውና ንፋስ ካጠወስንው ፊቷ ላይ ተፍቶባት ይሄዳል፡፡ ልጅቱ በድርጊቱ አሳዛኝነት ለቅሶ ለቅሶ እያላት ቆጣ ቀረች እናንተስ የውስጣዊ ሀዘኗ ቁስል አይሰማችሁም? በእኔ በኩል እንደዚህ ያለዉ የትንሽነት ምልክት በጣም ያዛዝነኛል፡፡ ምናለ ትልቁ ድሀ በትንሹ ድሀ ባይጨክን ብዬ እንዳስብ ያደርንኛል፡፡

ምድራችን ብዙ የጭውውት መድረክም አሳት። ከሕኔ ወዲያ ታሪክ ሰንጣቂ፣ ኢኮኖሚ አዋቂ፣ መዋታ አድማቂ የለም ብሎ እሱ ብቻ ተናጋሪ እሱ ብቻ የመድረኩ ተዋናይ የሆነ ጓደኛ ወይንም የሥራ ባልደረባ እንዲያው ድንገት ኢጋጥሟችሁ አያውቅም?

በመካከሉ አስተያየት ወይንም ሀሳባችሁን ለመግለጽ እንኳን እንድትችሉ የያዘውን የጨዋታ መድረክ እድሉን የሚነፍጋችሁ አዳም አይጠፋም ባይ ነኝ። እናንተም ግራ በመጋባትም ይሁን በትዝብት አላዋቂነቱን አፍ አውጥታችሁ ባትናንሩም ሳያስደንቃችሁ ግን አይቀርም -

በሰው ልጆች የእድገት ታሪክ ውስጥ ዘወትር በሱስ የመለክፍ አባዜ ያጋጥጣል። ሱሰኛው ጥቂት ቢሆንም የሱስ አይነቱ ግን በጣም የበዛ ነው። የሲጋራው ሱስ ያበራል፣ የጫቱ ሱስ ለምል-ሟል፣ የብድሩ ሱስ ደምቋል፣ የመናገሩ ሱስ ደግሞ ፌክቷል። ሁሉም በየአይነቱ ሞልቷል። እንዲህ አይነት ሱስ ያለበት ሰው ግን በአገር አቀፍ የህዝብ ቆጠራ ወቅት እንዲያው በአጋጣሚ ሊገኝ

ይችላል ብላችሁ ገምቱ።

429º ሲል በነበሬ ብሂል በትክክል የሰማሁትን አባባል ማስተላለፌን እርግጠኛ ባልሆንም **ናየባሴን** የወርቅ **ሕንቁሳል** ምስጢር የመሙለድ ስማን ልተንፍስው ብላ መሬት ቆፍራ በአደራ ለምድር የነገረችው ሄ ዋን አይነት አጋጣሚ ነበር አሉ። በቅርብ ጊዜያችን ደግሞ የሰማውን ወሬ በምስጢር ለመንገር ፊልጉ «የት ሄጄ ልፌንዳ?» *ጉ*በዝ ነበር አሉ። አሁን ደግሞ በዝግ ስብሰባ ላይ የተነገረን ሀሳብ ወይንም ከሚስጢራዊ ደብዳቤ ላይ የተነበበን ጉዳይ «መታጠቢያ ቤት ሄዶ በር ቆልፎ ለ3ደኛው በጀርው ነግሮ እፎይ በማለት መተንፈስን» የመሰለ ሱስ የለም።

አንዳንድ ጊዜ ደግሞ ሳይሞቅ የሚፈላ የወዳጅነት ሱስ ወይንም ፍቅረኛሞች አጋጥማችሁ ያውቃሉ? ታዲያ የወን ድር በሚደራበት ሳምንት አንደኛ ው «ንበ*ያ* ሕንመ-ጣ» ይላል የፍቅራቸውን ግለት ለመግለፅ። «ስምን » ብሎ ሁለተኛው ይጠይቃል:: «ወንፊት ለመግዛት» «ለምናችን?» አሁንም ሁለተኛው ተጠያቂ ይመልሳል:: «ውሀ እንድንቀዳበት» ይለዋል:: ውሀውንም ለመቅዳት ወደ ወንዝ ይወርዳሉ። እናም እሺ ይሁን ወንፊቱም ተገዛ። ውሀውም ተቀዳ እንበል። ታዲያሳምንታትሳይቆጠሩ ኩርፊያቸው በአፍንጫቸው ይሆንና በተመልካች ሕይታ ውስጥ *ግን* ይቀጥላል። ከሚመጣው ወይንም ከምትመጣው ሄዋንም ሆነች አዳም ጋር ፈጥኖ ይቀረባል

- ፈዋኖ ይራቃል። ይህን መሰሱ ፈጣን ድርጊት «ደርሶ መልስ የፍቅር ሱስ ወይንም ፈጣኑ ሎተሪ» ይሱታል- ዘመነኞቹ።

ሳያጋጥማችሁ **ሕና**ንተም አይቀርምና አብረን *እንመ*ልከተው። *አቀራ*ረቡም እንደድመት ፀጉር ለስለስ ብሎ ነው። ምናልባትም የጭንቅላቱን ፀምሮች ሕያፍተስተስም ሲሆን ይችላል:: 438 «ሕባክፀ ወንድሜ 73ዘብ አበድረኝ?» ይላችኋል **እየተቅለሰለሰ**:: «ምነው ምን ችግር ገጠመህ? » ምክንያት ትጠይቃላችሁ:: «ከንጠር ዘመድ ታሞ ስለመጣብኝ » ይመልስላችኋል። «+ R.S ከየት አምጥተህ ትክልፍለኛለህ? »ትሎታላችሁ። 429090 hH.O ተበድሯችሁ ከፊሎን ገንዘብ በየምክንያቱ የውሀ ሽታ ሆኖ ቀርቶባችኋልና። «ከሴሳ ሰው ተበድሬ እከፍሳሰሁ» ይመልሳል። «ለእሱ ደግሞ ከየት አምጥተህ ትክፍለዋለህ?» መልሳችሁ ትጠይቃሳችሁ «ለእሱም እንዲሁ ከሩቅ ሰው ተበድሬ አከፍለዋስሁ» «የብድርህ ሰንስስት አልበዛም? » ብላችሁ ትጠይቃላችሁ። ነገሩ ገርጣችሁ። «ምን ሳድርግ አለም ያስተ*ጣ*ረችኝ እንደዚህ ነው። እሷ እየተበደረች ስትክፍልና ስትዞር ትኖራለች። ደግሞስ ምን ክፋት አለው። የብድሩ ስንሰለት በረዘመ ቁጥር ወይ አበዳሪ ወይ ተበዳሪ ድንገት ከዚህች አስም ተለይተው

ውሳቸውን

በንዛ

ሲያፈርሱት ይችላሉ። ስለዚህም

ፍቃዳቸው



ትንሹ ደሀ ከትልቁ ደሃ እንዲሁም ትንሹ ሀብታም ከትልቁ ሀብታም እየተበዳደሩ መኖር ነው።» ብሎ ፌዝ ነገር ሲቀላቅልም ይከጅላል።

ወደ ሳቅ አምባ ልውስዳችሁ። ውሀ ሲወስድ ሕያሳሳቀ ነው ይባል የለ። ታዲያ እኛን ባይወስደንም እዳር ቆመን *እንመ*ልከተው። በሕርግፕ ሳቅ የደስታ ምንጭ ነው። የፍቅር ወንዝ ነው። በመሆኑም ከስራ ጋር ሲሆን የሴሎችን ፀጉር ሳያቆም የጆሮ ታምቡር ሳይበጥስ መሆን ይገባዋል። «አንዳንዱ ሳቅ ግን የማያቋርጥ ቃጭል ነው» ያስብ-ሳል። በድንንት ቢሮው በሳቅ መብረቅ ይመታል። ሰው ሁሉ ድንግጥ ይልና ወደ አንድ አቅጣጫ ይመስከታል:: ሳቁም «በኮርኒሱ ላይ የተንጠለጠለውን የመብራት አምፖል ያንቀጠቅጠዋል» **እንበል**::

አንዱ ይነሳና «ስርዓት <mark>የሳ</mark>ትም እንዱ?» ይሳል- የሳቋን ምኤሊስት።

«ስርዓት የሚሰራው ስርዓቱን የሚቀበል ሰው ሲኖር ነው» ሴሳው ይቀጥላል።

«ስሁሱም ነገር ያረቁ መጠጫ የምታክል መስኪያ እንኳን ቢኖረው ያምርበታል።» ሁስተኛው ጨመረ።

«እሷ እኮ አይፈረድባትም» አንዱ ሃሳብ ያቀርባል።

«ሕንዴት? » ቀጣዩ ይቀበላል። «ስትመረቅ ሜጀሯ ሳቅ ማይነሯ ቶክ ነው» ሴላው ማስተካከያ ይጨመርበታል።

እናም እባካችሁ ስንስቅ ብቻ እንሳቅ። ከዝቅተኛ ማምት ላይ ከምንወድቅ እላስሁ።

አንዳንድ ጊዜ ወንድ ተብዬ ወንድ፣

ምሁር ተብዬ ምሁር ደግሞ እንዲሁ አልፎ አንደም ሊከሰት ይችላል። ለሕኔ ያጋጠመኝን ሳጫውታችሁ። ባለሁለተኛ ድግሪ ነው። እአ ሕ*ን*ደማ.*ገ*ባኝ «4.76» 2790 የአስራርና የአመለካከት አድማስን ካላስፋ ተጠርቦ 100-H.890 ውስጥ ለቁንጥ የተቀመጠ የእርሻ ony 68 «ድ**ግር**? ይመስለኛ በቢሮው ሻይና A» ውስጥ ቡና የምታስተናግድው ወጣት መልከመልካም አይነ ግቡ ናት። የሁለተኛ ደረጃን መልቀቂያ ፌተና የህይወት **ሎተሪ ብትቆር**ጥም እድል ፊቷን አዙራባት በሩ<u>ን</u> አልከፍት ያለቻት ጉብል ናት። ምሑሩ ሐሳፊ በውስጡ በተጫረ ስሜት አደማዋ «በ**ማ**.7ባ አላስተናንድሽኝም» እያለ ቡና በጠረጴዛ ላይ እየደፋ በቢሮው ወሰል ላይ በፕላስቲክ የታሸን ውኃ እያፈሰሰ በይ ጥሬጊያት የሚል ጎበዝ ስታዩ ምን ሀሳብ ይመጣባች ኋል? በሌላ በኩል የእሷ አይን በተጠቂነት ብሶትና ውጥረት የምሬት እንባ እያፈሰሰ ብትመለከተትስ? ይህች እንጀራ ምስኪን በብስጭት ጭንቅላቷ የማሰብ ክር ልበጠስ እያለ ቢያስቸ<u>ግራትና ለ</u>ጤና ቀውስ 0.8C.2キ እሱን **እንተወ**ውና እናንተ ምን ይሰማችሁ ይሆን? የህሊና ቀስል?

ታዲያ እንደዚህ ያሉት ቀና ወንድሞቻችን «አለማወቁን ነው ያወቅሁት» እንዳለው ፌሳስፋ ሳይሆን «እነሱ ማወቃቸውን ቢያውቁ» ህሊናቸው ምን ፍርድ ይሰጣቸው ይሆን?

በመጨረሻም ይህቺ<mark>ት በ</mark>ጭንቀት ንዝረት የአእምሮዋ ብሎን ትንሽ ሳሳ ያለ ወጣት ልጠይቃት ሄጄ ያለችኝን ሳጫውታችሁ።

«መጀመሪያ አሸዋ አፍሶ በተነብኝ» አለችኝ። ማን እንደበተነባት አልነገረችኝም።

«ለምን? » አልዃት። ለምክንያቱ አልመለሰችልኝም።

«ቀጥሎ ትንሽ ጠጠር አንስቶ ስነዘረብኝ» አለችኝ።

« ከዚያስ »መልሼ ጠየቅ<u>ጎ</u>ት

« ከዚ*ያማ ድንጋይ* አንስቶ ወረወረብኝ»

« በኃላስ » አል<u>ኒ</u>ት

« ሕብድ *የሚያክ*ል ቋጥኝ ድ*ንጋይ* አነሳብኝ »

« ሕብድ የ*ሚያክ*ል ድን*ጋ*ይ ደግሞ ምንድነውን አል<u>ኒ</u>ት።

« የተራራ ማማ የሚያክል ነዋ» አለችኝ

« የተራራ ማማ የሚያክልስ ምንድነው?» ጠየቅ<u>ታ</u>ት

« የሰማይ ስባሪ ነዋ » መ<mark>ሰ</mark>ሰችልኝ።

« የሰማይ ስባሪ ደግሞ ምን ያክላል?» መልሼ ጥያቄዬን ቀጠልኩ።

« ሙሱ ጨሬቃ! አበቃሁ በቃ!» ብላ ትክሻዋን ነቀነቀች።ፊቷን የሀዘን ደመና አጠላባትና እንደገና ቀጠለች

« ታዲያ ምን ያደር*ጋ*ል የሰው ወርቅ/አጉል ኔጥ/ አያደምቅ ጨረቃም አትሞቀን ብሳኝ ዝም አሰችኝ ፡፡ በሱ እንግዲህ ሁሳችንም እንክርዳዶቹንና ትናንሽ ልምዶቻችንን አር*መ*ን በብስል ፍሬ ለመገናኘት ያብቃን፡፡



33999C

በደቻሳ ጅሩ

በፍሪካ ክፍለ-አለም፤ በዳቦ ቅርጫት አንር አምርቶ መጋቢያችን ዘወተር መሬት ሲጭር ዝናብ ሳይነጥፍ ከግዜር እየዘሩ **ጣም ማ**ደር። የታጨደው ነዶዋችን በወጉ ላይታሰር በሜዳ ተበትኖ አንድ ላይ ላይከመር ተወቅቶ ሳይበጠር ተፈጭቶ ሳይቦን ወይ ተቦክቶ ሳይጋገር ባፍሪካ ምርጥ መሬት በውሃ ማማ(ዋ) አገር ባስር ሺ የንብ መንጋ የማይነባበት ንብ ችግሩን እየደበቅን በጎ ብቻ ማነብነብ የደቦ ቅርጫት አንበል ተበልቶም ሳይጠንብ። በከብተ-ብዙ አንር እየነጠፈ ወተት የበረከተ-ዛብት እጥረት የምርቃተ-ዛብት መርገምት የእጅ መዘር ጋት እጥሬት። ቁርስና ምሳም ሳይበላ፤ (ሕ)ት ምንድነው ጣም ማደር በውሃ ማማይቱ በዳቦ ቅርጫት አገር የራበው አፉን ዘግቶ(አ)ል የጠንብከው ተናገር። ከመንደር ወደ ክልል ከአጉር ወደ አለም እየተራቡ ስደት ከኛ ወደማይሻል ሕህል ወደ ማይበቅልበት ውሽት ነው አትበሉን ሱዳንን እናስባት የደቡብን ጎረቤት ሱማሌን እንመልከት ባለው የዝናብ መጠን ካፈር(ዋ) አሽዋነት ወደ አውሮፓም ብንዘልቅ ያለው የብርሃን እጥረት በረዶ ሲተኛበት መች ገታቸው ከማምረት? ከምድራችን ለምነት፤ ስለማንነታችን ወገን እንፈርበት በሰው አገር ሲጠንብ በራስ አገር ረብተኛ የተረት ተረት ይቅር ሳምበረት አትበሎኛ እንቆቅልሽ ይፈታ የመሰረት በሎኛ ወገኔ ንገሩኛ እስቲ እንተ 2ገዝ ከጭንቀት ገላግሎኛ። ስርኣተኛ (እን)ሁን ከመማዘን አውጡኛ??? በረከት ሳይለየን ዘለአለም ችግረኛ እየዘነበም ድርቀት? መቸ ይለየን ይሆን ዘመነ ስቆቃነት መቸ ይለቀን ይሆን ይህ ደመ-ቀዝቃዛነት::!!!!!



Myscellany



የተዘራው ሳይበቅል፤ ቡቃያው ሳይፌራ ብንጥርም ብንገራ ታጥረን በችግር ጎራ የተከልነው ሳይጸድቅ በተራራ ሽንተረር ያፈራው ሳይታጨድ አዝመራውም ሳይሰምር። እስቲ ግልጽ እንናገር እስቲ እውነት እናውጣ በል አፌ ተናገራ እየዋሉ ጥጃነት እየታደረም ቃሪያ፤ ዘወተር መጨቃጨቅ ዘላለም አተካራ የምን ሃሜት፤ የምን ተባ፤ የምንፌራ፤ ምህረትን ሳናንኛት ሳንወጣ ከመከራ ያፈራውን እንጭጭ እሽት በድንጋይ ወፍጮ መለንቋጥ ያለሳት እየጠበስነው ወይ በዘነዘና መውቀጥ ሳይቦን ሳይ*ጋገ*ር በሶውም ሳይጨበጥ ከተበላ ላይታኘክ ከታኘከም ላይዋጥ ሁሉን ቻይ እናት መሬት ራቁትዋን አስቀርተን ልብሰ-ተፈጥሮ ጸጋን በማውስቅ አሳብደን የጣር የወተት ምርትዋን እኛው እያስነጠፍናት በተግባር የልጅ ጠሳት ለአፍ እናቴ ማስት ሁ(..ሴ)! አብረን መብላት ብቻ ናልቀኝ አብረን መስራት በሰው ዜጋ ቀናለሁ እንደ ከዋክብት ርቆኝ የፍጹም ዜጋ ስሜት። የራስ ጥቅም ማስቀደም እንጀራው አየር ባየር በግለኝነት ስሜት የቡድን ሰሜተኛ ስሜተ-አንረኛው እንጄራ ካልወጣለት ደኑን ሕያወደምነው ማገዶዋችን ሲሙዋጠጥ የበሰለው አልቆብን የሚፈሰውም ደርቆ ጠፍቶብን የሚመጠጥ የደሃ ታማኝነት ለጌታ ዘብ አዳሪ እራቱ ያልራስ ሲጥ ትራፊው የማደጣል በሰማደ ሲወረወር አፍ ተከፍቶ መቀበል እንዳይነካበት አፈር ውሻው አፈር ሲጠየፍ አፈሩን ለሚገፋ ወሰል ሳይጠርግ ለሚያድር ከዚህ የከፋ ውርደት የህይወት መጨረሻስ ምን አለ በዚህ ምድር በምን ወረቀት ልጻፍ በምን አንደበት ልግለጽ በምንኛ ልናገር ሳይማር ላስተማረን ተርቦ ለመንበን በስም ብቻ ባላንር። በምንኛ ገለጻ በስድ ወይ በግጥም በምን ያጻጻፍ ፈሊጥ ተግሮ የማይዋል ተሰፍቶ ሳይታደር የደሃ የንጄራ ሲጥ ሰው ሆኖ እንደውሻ ውሻውን ከሰው ሲያበልጥ። ለወን ሲባል ይሰማል የገንፎ ምንቾት ግባ የጎመን ምንቾት ውጣ መስቀል በዋለ ቁጠር በአፍ ተወራ እንጂ በረከት ለሱ(አል)መጣ የጎመኑ ሲወጣ ገንፎ አልገባ ማለት ከሁለቱም ያልሆነው እግዚአ ያር(ሶአደ)ር ህይወት። በበሬ ሕያረሱ ከብትን መረን በመልቀቅ ዘወተር ረሃበተኛ ከችግር መተናነቅ።