



A study on Traditional foods of Indigenous people of Tripura

Mrs. Soma Debbarma

Guest lecturer

Department of Kokborok

Government Degree College Khumulwng Tripura West

somahearty234@gmail.com

Abstract: The traditional culinary habits of indigenous groups constitute a vital aspect of cultural heritage, nutritional security and sustainable living. Tripura, a northeastern Indian state, hosts numerous indigenous people whose culinary practices are intricately intertwined with their socio-cultural existence and ecological surroundings. This study investigates the traditional cuisine of the indigenous populations of Tripura, emphasizing prevalent ingredients, cooking techniques, nutritional importance and cultural value. Indigenous cuisines of Tripura predominantly utilize locally sourced ingredients, including rice, bamboo shoots, forest vegetables, fermented items, fish and meat, illustrating a profound connection between food systems and the natural environment. The research emphasizes the transmission of traditional culinary knowledge between generations and its significance in preserving community identity and health. In recent years, traditional culinary practices have encountered obstacles due to urbanization, evolving lifestyles and the increasing impact of contemporary dietary trends. The research underscores the necessity of documenting, preserving and promoting indigenous culinary traditions, as they enhance cultural continuity, sustainable food systems and dietary variety. This study seeks to enhance the broader discourse on indigenous knowledge systems, food security and cultural preservation by examining traditional dietary practices among the indigenous communities of Tripura.

Keywords: Traditional foods, Indigenous communities, Tripura, Food culture, Bamboo shoots, Fermented foods, Nutritional significance, Cultural heritage.

1. Introduction

One of the smallest states in India is Tripura. It is in the northeastern part of the country and has a long border with Bangladesh. Even though Tripura is not very big, it has a lot of different national, racial and environmental types. The state has hilly terrain, fertile valleys, dense woods and a climate that makes

farming and making a living in the forests possible. In the past, Tripura has been a place where South Asian and Southeast Asian cultures met. This is clear in the way the people there live their lives, especially the way they eat. Traditionally, farming, fishing and hunting for food in the forest have been the main ways people in the area have made a living. This has led to unique food systems that are closely connected to the local ecosystem and the seasons when resources are available. A big part of Tripura's population is made up of indigenous people, who are also very important to the state's social and cultural character. Native groups like the Tripuri, Reang (Bru), Jamatia, Noatia, Halam, Chakma, Mog and Kuki have kept their own languages, practices, rituals and ways of cooking alive for generations. In these places, food isn't just a way to stay alive; it's also a big part of national identity and keeping people together. Food traditions are a big part of community life, religious ceremonies, holidays and just hanging out with friends and family. People often work together to prepare and eat food, which strengthens family ties and passes down information from one generation to the next. As keepers of indigenous knowledge systems, these groups have come up with ways to eat that work well with their surroundings and way of life. For the indigenous people of Tripura, traditional food is an important way to keep their cultural identity alive, make sure they get enough food and protect the environment. Indigenous diets are mostly made up of foods that are easy to find in the area, like rice, bamboo shoots, forest greens, fermented fish products, seasonal veggies and very little oil and spices. These food systems stress natural methods of cooking, like fermenting, drying, boiling and smoking, which not only make food taste better but also make it last longer and be healthier. Depending on local biodiversity makes people less reliant on food from other places and helps with effective resource management. In a time of climate change and environmental damage, indigenous food habits can teach us a lot about how to live in a way that is sustainable and doesn't harm the environment.

But fast changes in the economy, more people living in cities and more exposure to food cultures from around the world have started to change traditional eating habits. Younger groups are becoming more and more interested in processed and easily accessible foods, which is slowly wiping out traditional ways of cooking. People are worried that this change could lead to the loss of traditional heritage, a narrower range of foods and health problems. In this situation, learning and writing down about traditional foods is important for both preserving culture and seeing how they fit into modern discussions about nutrition, sustainability and food security. The main goal of this study is to look at the traditional foods that indigenous people in Tripura eat and figure out what cultural, health and environmental meanings they have. The study's goals are to find out what ingredients are widely used, how food is traditionally made and what social and cultural situations people eat these foods in. It also wants to bring attention to how native food systems can

help people live more sustainably and improve the health of their communities. The study wants to show how important it is to keep traditional knowledge alive in the face of change by focusing on native cooking methods. This article only talks about a few indigenous communities in Tripura. It focuses on their daily and religious food habits instead of modern fusion or commercial adaptations. Secondary sources, like academic literature, government reports and ethnographic accounts, are used in the study to give a full picture of indigenous food customs. This article is important because it can be used in many different areas, like anthropology, sociology, nutrition studies and cultural studies. The piece aims to help with cultural preservation, sustainable development and a better understanding of indigenous knowledge systems in Tripura and beyond by writing down and analyzing traditional food practices.

Table 1: Major Traditional Dishes of Tripura and Their Cultural Significance

Traditional Dish	Key Ingredients	Preparation Method	Cultural Relevance
Mui Borok (Berma-based dishes)	Fermented/dried fish, vegetables, bamboo shoots	Fermentation and slow cooking	Core symbol of Tripuri identity; used in daily meals and community gatherings
Gudok	Mixed seasonal vegetables, berma	Boiling with minimal seasoning	Represents simplicity, balance and communal food practices
Chakhwi	Vegetables/meat, alkaline water	Boiling without oil	Associated with health, digestion and traditional healing
Wahan Mosdeng	Pork, onion, green chilies	Boiled or lightly cooked	Prepared during festivals and social feasts
Bangwi	Fish/meat/vegetables wrapped in leaves	Steaming or roasting in banana leaves	Reflects eco-friendly cooking and traditional techniques
Mosdeng Serma	Berma, chili, onion, tomato	Roasting and mashing	Common everyday chutney; enhances flavor naturally
Bamboo shoot preparations	Fresh/fermented bamboo shoots	Boiling, fermenting, drying	Shows forest dependence and sustainable food use

2. Indigenous Communities of Tripura

2.1 Major Indigenous Tribes of Tripura

There are many different indigenous groups living in Tripura. Each has its own culture, language and food customs. The traditional culture of the state is based on the Tripuri tribe, which is the largest indigenous group. The Tripuri eat mostly rice and also a lot of bamboo shoots, fermented fish and winter veggies. The

Reang (Bru) people have traditionally lived a semi-nomadic lifestyle, depending on forest resources, wild foods, roots, tubers and simple cooking methods. The people of the Jamatia and Noatia tribes farm without moving and their eating habits have evolved to fit closely with the seasons and the foods that are available. People from the Chakma community, who mostly live in southern Tripura, have food traditions that are a mix of native and nearby cultures. They eat a lot of rice, fish, vegetables and slightly spicy foods. People from the Halam, Mog and Kuki tribes live in hilly and forested areas and eat a lot of forest herbs, smoked meat and fermented foods. Even though these societies have different ways of cooking, they all rely on food from the area and recipes that have been passed down from generation to generation.

2.2 Lifestyle and Dependence on Forest and Agriculture

Most of the people who live in indigenous villages in Tripura work in agriculture and are very close to nature. Rural areas depend on agriculture as their main source of income, with rice being the most common staple crop grown there. Traditional farming methods, like shifting cultivation (jhum), were widely used. They made it easier to grow a wide range of foods while keeping the environment in balance. Indigenous people grow more than just rice, even in areas with well-established farming systems. They grow veggies, legumes and tubers, among other things. Forests are very important for indigenous ways of life and food sources. Native American families depend on forest products like bamboo, edible leaves, wild vegetables, fruits, fungi and medicinal plants. They eat more protein-dense foods when they fish in rivers, streams and ponds. Because agriculture and forests depend on each other, indigenous people have been able to create self-sufficient food systems that are closely linked to their natural surroundings.

2.3 Relationship Between Food Habits and the Environment

Indigenous groups in Tripura eat in ways that are deeply affected by the environment and the changing seasons. Diet choices are mostly based on what's available locally, not what's available in the market. This leads to meals that are fresh, varied and good for the environment. Native American cooking methods use as little preparation as possible, using methods like boiling, steaming, fermentation, drying and smoking to keep the food's nutritional value and extend its shelf life. Traditional ways of cooking also show a strong dedication to protecting the earth. Native American groups follow traditional rules about how to use resources, which keeps woods and farmland from being overused. By using seasonal and wild foods, we can help protect variety and ease the stress on single food sources. Still, damage to the environment, cutting down trees and changes in how land is used pose big problems for these traditional food systems. The close link between traditional eating habits and the environment is becoming more and more at risk as natural

resources are used up. The native people of Tripura have food cultures that are sustainable because they have had long-lasting relationships with the environment. They show that food systems can be ecologically flexible, nutritionally balanced and culturally important through the way they eat. Understanding these connections is important for realizing how important indigenous knowledge is for solving modern problems like food security, sustainability and culture preservation.

3. Concept of Traditional Food

3.1 Meaning of Traditional and Indigenous Food Systems

Indigenous or traditional food systems are the beliefs, knowledge and practices that have been passed down through generations in a group about how to grow, prepare, store and eat food. Indigenous cultures have deep cultural, social and ecological roots that shape these food systems. Traditional food systems, on the other hand, are built on natural cycles, local resources and tried-and-true ways of processing and cooking food. For tribal groups, food is more than just a way to stay healthy. It's also an important part of their culture, their social structure and their spirituality. Traditional foods often have deep spiritual meanings and are closely linked to ceremonies, celebrations and important events in people's lives, like birth, marriage and death. The geography, climate and biodiversity of Tripura have an impact on the native food systems of the people who live there. People eat a lot of rice, bamboo shoots, forest veggies, fermented fish products and meat from nearby farms, which shows that their food culture has grown in harmony with nature. These food systems stress simplicity, natural tastes and little processing, showing that the people who live there know a lot about nutrition and environmental balance. So, traditional food is part of a whole system that includes society, health, the environment and food.

3.2 Transmission of Food Knowledge Through Generations

One thing that makes traditional food systems unique is that food-related information is passed down from one generation to the next. Indigenous people mostly learn about food by talking about it and using it in their daily lives, rather than writing it down. Elders, especially women, are very important for passing on cooking skills, recipes and traditions connected to food to younger generations. Kids learn about food by watching and doing things like gardening, hunting for food, cooking and preserving food in their own homes and in the community. This sharing of information includes more than just cooking skills. It also includes knowing about the changing of the seasons, identifying plants that can be eaten, fermenting and storing foods and the health benefits of some foods. It's also important to remember traditional foods and cultural

beliefs during rituals and community feasts. However, the rise of nuclear families, formal education systems and modern ways of life has made these old ways of sharing information less effective. Because of this, many traditional tribal ways of making food are at risk of being lost, which shows how important it is to keep records and protect cultures.

3.3 Seasonal, Local and Sustainable Nature of Tribal Diets

Tribal diets have always been seasonal, local and sustainable. This shows that eating habits and the natural world are closely connected. Indigenous groups plan their meals around the times of year when different kinds of plants, animals and fish are available. This way, they can eat a variety of foods all year long. Seasonal eating not only improves the balance of nutrients in the body, but it also gives natural resources time to grow back, which keeps the environment stable. One important part of traditional meals is getting food from nearby. Indigenous communities depend on what they grow, gather, or fish in their local area, which makes them less reliant on markets outside their communities. This technique has less of an effect on the environment, wastes less food and makes communities more independent. Mixed cropping, shifting cultivation and community-based resource management are all long-term methods that help local food systems be more resilient. During times when food is scarce, traditional ways of preserving food are used, such as fermentation, drying, cooking and sun-curing. These ways make food last longer on the shelf while keeping its nutritional value and improving gut health. Tribal diets are sustainable because they are good for long-term health and traditional continuity and they also leave little of an impact on the environment. As worries about climate change, food poverty and biodiversity loss grow, traditional food systems can teach us how to make our eating habits more resilient and long-lasting.

4. Common Ingredients Used in Indigenous Cuisine

4.1 Rice Varieties

For most of the indigenous people in Tripura, rice is their main source of food. It is also important to their culture. Native American families grow and eat a number of local types of rice that do well in the climate and soil of the area. Most of the time, these types of rice are grown using traditional farming methods that use few chemicals. This means that they are safe for the earth. People eat rice in many ways, such as boiled rice, rice cakes and foods made from fermented rice. In addition to being eaten every day, rice is a big part of rituals, holidays and community feasts, where it represents wealth and food. Rice is an important part of

indigenous diets because it is both a main source of energy and a traditional symbol that is used in ceremonies and social events.

4.2 Bamboo Shoots

When it comes to Tripuran food, bamboo shoots are one of the most unique and commonly used products. Different groups of people use fresh, dried and fermented bamboo shoots in a wide range of recipes. People like bamboo shoots because they have a unique taste, are healthy and can be found in forests. They are an important part of a healthy diet because they are full of fiber, vitamins and minerals. Indigenous groups have come up with unique ways to process bamboo shoots, such as fermenting and sun-drying them, to make them less bitter and extend their shelf life. The fact that bamboo shoots are used so often shows how closely indigenous ways of eating are linked to forest environments.

4.3 Forest Vegetables and Leafy Greens

A lot of the food that people in Tripura eat comes from forest veggies and leafy greens. Indigenous groups know a lot about the leaves, herbs and wild plants that can be eaten that can be found in woods and empty fields. These include a range of seasonal flowers, shoots, roots and vegetables that are picked in a way that doesn't harm the environment. A lot of the time, these kinds of foods are full of micronutrients, antioxidants and healing qualities. Simple cooking methods, like boiling or steaming, are usually used to prepare forest veggies because they keep their nutritional value. Eating wild foods not only adds variety to a person's diet, but it also shows that they know about the environment and how to use resources in a way that doesn't harm it.

4.4 Fermented Foods

Fermentation is an important part of Tripuran traditional food and it serves both health and cultural reasons. A lot of people eat fermented foods, like bamboo shoots, dried or pickled fish and rice-based foods. Traditional methods that have been improved over many generations are used to make these foods. By introducing good microorganisms, fermentation makes food easier to process, adds flavor and raises its nutritional value. Fermented foods are also very important for keeping food fresh, especially when fresh ingredients are hard to come by. Their continued use shows that native people knew a lot about food science long before modern ideas about nutrition came along.

Table 2: Common Ingredients Used in the Indigenous Cuisine of Tripura and Their Significance

Ingredient Category	Examples	Source	Culinary Use	Cultural / Nutritional Significance
Rice Varieties	Local hill rice, indigenous paddy varieties	Agriculture	Boiled rice, rice cakes, fermented rice products	Staple food; symbol of sustenance and prosperity; primary energy source
Bamboo Shoots	Fresh, dried, fermented bamboo shoots	Forest	Cooked with fish, pork, vegetables	Rich in fiber and minerals; reflects forest dependence and food preservation skills
Forest Vegetables & Leafy Greens	Wild leafy greens, shoots, herbs, tubers	Forest & fallow land	Boiled, steamed, lightly cooked dishes	High micronutrient content; medicinal value; promotes dietary diversity
Fermented Foods	Fermented fish, bamboo shoot, rice-based ferments	Household processing	Side dishes, flavor enhancers	Improves digestion; increases shelf life; traditional food preservation method
Fish	Freshwater fish from rivers and ponds	Rivers, ponds	Boiled, steamed, lightly spiced preparations	Important protein source; easily digestible; widely consumed
Pork	Smoked or boiled pork	Forest & domestic rearing	Festive and ceremonial dishes	High protein; social and ritual significance
Indigenous Spices & Herbs	Local chilies, herbs, aromatic leaves	Home gardens & forest	Flavoring agents	Minimal use enhances natural taste; supports health and digestion

5. Major Traditional Dishes of Tripura

The traditional dishes of Tripura show how deeply connected the native people are with nature, how much they depend on ingredients that are easy to find in the area and how much they like simple, healthy food. Native American food focuses on natural flavors, using little oil and spices and cooking in ways that keep the nutrients and taste of the products. Every classic dish has a special meaning in the culture and is linked to community life, holidays and everyday food.

5.1 Mui Borok (Berma-Based Dishes)

One of the most famous dishes in Tripuran cuisine, especially among the Tripuri people, is Mui Borok, which is also known as fermented or dried fish (berma). Small freshwater fish are sun-dried or fermented and then saved for long periods of time to make berma. The fish is cleaned very well and then left to ferment naturally, which makes it taste better and adds to its nutritional value. Berma is often mixed with vegetables, bamboo shoots, or leafy greens to make a base for many recipes. Mui Borok is a very important part of

Filipino culture because it represents traditional identity and food history. Not just a food item, it's a sign of native taste and community membership and it's often served at family meals and other community events.

5.2 Gudok

Gudok is a traditional dish of mixed vegetables that shows how simple and healthy native food can be. It is made with a range of seasonal veggies, like bamboo shoots and leafy greens and sometimes fish or berma is added to make it taste better. The veggies are boiled together with only a few spices. Fermented fish paste is often added to make it taste better. Gudok is often eaten with rice and is an important part of every meal. The way it was made shows how the natives believed in using seasonal foods and mixing different food groups to make sure everyone had a healthy diet. Culturally, Gudok shows how indigenous people eat together because it is usually made in big batches for the whole family or group to share.

5.3 Chakhwi

This is a classic dish called chakhwi. It has a light, broth-like texture and not much oil or spice in it. To make it, you boil meat, fish, or veggies in alkaline water made from plantain stems that have been burned or certain plant ashes. This one-of-a-kind way of making Chakhwi gives it its own taste and is thought to help digestion. People really like this food because it is good for you and can help with healing. Chakhwi is often eaten when people are sick or can't eat certain foods. This shows that indigenous people see food as a way to stay healthy and happy. It's important to culture because it's linked to traditional ways of healing and eating right.

5.4 Wahan Mosdeng

Wahan Mosdeng is a traditional dish made with pork that is especially important at holidays and social events. Most of the time, onions, green peppers and native herbs are mixed with boiled or lightly cooked pork to make it. Wahan Mosdeng doesn't use a lot of heavy spices like many modern meat dishes do. Instead, it lets the meat's natural taste shine through. This dish is socially and ceremonially important and it is often served at community feasts and parties. Making and sharing Wahan Mosdeng is a way for indigenous people to show hospitality, build social bonds and keep their culture alive.

6. Nutritional and Health Significance

The tribal groups of Tripura eat traditional foods that are not only important to their culture but also good for you and full of nutrients. These food systems are based on generations of observation and experience

and they show how native people understand nutrition, digestion and preventative health. Using natural products, processing them as little as possible and cooking them in traditional ways is good for your health in the long run.

6.1 High Protein and Fiber Intake

Tripuran traditional foods are high in protein and fiber, which are important for growth, energy and gut health. Most of the protein we eat comes from natural sources, like pork, freshwater fish, fermented fish items like berma and sometimes wild meat. Simple cooking methods, like boiling, heating, or smoking, help keep the nutritional value of these protein sources while making them easy to digest. In traditional foods, like bamboo shoots, forest veggies, leafy greens, tubers and wild edible plants, there is a lot of dietary fiber. More than any other vegetable, bamboo shoots are high in fiber, which helps digestion and gut health. Eating fiber-rich foods on a regular basis can help keep your metabolism in check, keep your digestive system healthy and lower your chance of lifestyle-related diseases. Protein and fiber are both important parts of indigenous diets because they provide steady energy and good nutrition, especially for people who are physically busy.

6.2 Low Use of Oil and Artificial Additives

One interesting thing about Tripuran food is that it doesn't use a lot of oil, fats, or fake ingredients. Instead of deep-frying or adding too much spice, traditional ways of cooking mostly involve boiling, steaming, roasting and fermenting. This habit greatly lowers the amount of unhealthy fats and calories you eat, which helps your heart health and weight control. Also, indigenous food systems don't use any of the chemical additives, artificial preservatives, or taste enhancers that are popular in processed foods. Instead, natural ways of preserving food are used, like fermenting, drying, cooking and sun-curing. These methods keep food safe and make it last longer without harming health. Traditional meals are good for you because they don't have refined sugars or too much salt. This means they can help you avoid chronic diseases like diabetes, high blood pressure and obesity.

7. Socio-Cultural Importance of Traditional Foods

Indigenous people in Tripura use traditional foods as a big part of their social and cultural life. Food practices are more than just good for you; they also show national identity, bring people together and help us remember the past. When people make, share and eat traditional foods, they strengthen community ties and pass on important cultural values and indigenous knowledge from one family to the next.

7.1 Food in Festivals, Rituals and Community Feasts

Food is an important part of festivals, religious ceremonies and community gatherings in Tripura's native cultures. In rituals about farming, harvesting, marriage, birth and death, traditional foods are an important part. During festivals, people often make special foods with items that can be found nearby as a way to show appreciation for nature and the spirits of the dead. Community feasts, where everyone helps make food and then shares it, show that people value working together, being fair and getting along with others. These group meals help people get to know each other better and feel like they fit in the community. Eating together goes beyond individual homes and strengthens our sense of who we are as a group. Some dishes are only served on certain days and they are prepared according to traditional rules and customs. This shows how sacred and symbolic food is in indigenous culture. In these ways, traditional foods are cultural anchors that help people feel connected to their community and history.

7.2 Role of Women in Food Preservation and Cooking

In Tripura's indigenous villages, women are very important for keeping traditional food systems alive. They are the ones who keep culinary knowledge alive and are in charge of preparing food, keeping it fresh and teaching others how to cook. Women usually keep skills like fermenting fish and bamboo shoots, drying and storing forest food and finding plants that can be eaten or used for medicine alive and pass them down from generation to generation. In addition to their role as housewives, women's participation in food-related activities makes a big difference in the nutritional health and security of their families. Their understanding of what foods are available at different times of the year, how to store food and how to make balanced meals makes sure that resources are used sustainably all year long. In many places, women are also involved in farming and hunting for food in the wild. This makes them even more important to preserving traditional food systems. The fact that women are so important in these practices shows how gender affects traditional knowledge and how important they are for preserving culture.

Table 3: Nutritional and Health Benefits of Indigenous Food Practices

Food Practice	Nutritional Benefit	Health Significance	Sustainability Aspect
Use of fish and pork	High-quality protein	Muscle growth, energy, immunity	Locally sourced protein
Bamboo shoots and leafy greens	High dietary fiber, micronutrients	Digestive health, disease prevention	Forest-based, renewable

Fermented foods	Probiotics, enhanced nutrients	Improved gut health, immunity	Natural preservation
Low oil cooking methods	Reduced fat intake	Heart health, weight control	Energy-efficient cooking
Seasonal food consumption	Nutrient diversity	Balanced diet throughout the year	Supports ecological cycles

7.3 Food as a Marker of Indigenous Identity

In Tripura, traditional food is a strong way to show who an indigenous person is and sets them apart from mainstream or urban people. Different national histories and environmental changes have led to different food choices, preparation methods and ingredients. Indigenous heritage is often linked to foods like berma-based meals, bamboo shoot preparations and fermented goods, which make people feel like they belong and are proud of their heritage. When cultures are being modernized and mixed in with other cultures, traditional foods help keep the culture alive and fight change. Especially for younger generations, making and eating native dishes helps them stay connected to ancestors' practices and become more culturally aware. When people's social situations change, food becomes a way for them to show, keep and negotiate their identity. In this way, traditional foods are more than just ways of cooking; they are live signs of indigenous history, culture and strength. For the indigenous people of Tripura, native foods are more than just food. They are also very important to their culture and way of life. These ways of eating reflect traditional values, support social structures, give women power as knowledge carriers and remain a permanent part of indigenous identity. It is important to recognize and keep these customs alive in order to protect cultural diversity and promote cultural heritage that is open to everyone in modern society.

8. Challenges to Indigenous Food Practices

Indigenous food practices in Tripura are having more and more problems in today's social and economic climate, even though they are culturally rich, healthy and long-lasting. Rapid modernization, changes in the environment and changes in habits have all had a big impact on traditional food systems, putting at risk indigenous culinary heritage. It's important to understand these problems in order to come up with ways to keep and improve native food practices.

8.1 Urbanization and Changing Food Habits

Indigenous groups in Tripura have had to make big changes to how they live and what they eat since they moved to cities. People who move to cities for school, work and better living conditions are less reliant on

traditional farming and forest-based ways of making a living. As indigenous people associate more with urban food cultures, they often replace their traditional diets with foods that are easier to get and cheaper. Traditional ways of cooking take a lot of time, which makes people less likely to use them in cities. As a result, home-cooked indigenous foods are becoming less common. This change not only changes what people eat, but it also lessens the cultural continuity that comes with following traditional food practices.

8.2 Loss of Traditional Knowledge

In indigenous communities, traditional food information is mostly passed down orally and through daily practice. However, the rise of formal education systems, the breakup of joint family systems and changes in social structures have made these old ways of passing on knowledge less effective. Often, younger generations are not interested in learning how to cook indigenous foods, how to keep food fresh, or how to identify edible wild plants. As more and more older people die without writing down what they knew, important ecological and culinary information could be lost forever. Indigenous food systems and cultural heritage are in danger of dying out because traditional information is being lost.

8.3 Influence of Packaged and Fast Foods

More and more packaged and fast foods are becoming available and affordable, which has had a big effect on the food preferences of indigenous groups, especially among young people. Traditional meals are being replaced more and more by market-driven foods that are often high in salt, sugar, unhealthy fats and fake ingredients. Aggressive promotion and shifting ideas about what it means to be modern have made eating processed foods even more normal. This change in diet not only goes against traditional ways of eating, but it also causes major health concerns, such as a higher risk of lifestyle-related diseases like diabetes, obesity and heart disease. The switch from traditional foods that are high in nutrients to processed foods that are low in nutrients is very bad for the health and well-being of indigenous people.

9. Preservation and Promotion of Traditional Foods

Protecting cultural history, making sure people have enough food and helping people make a living in Tripura's indigenous communities depend on keeping and promoting their traditional foods. Modernization and changes in the environment are making traditional food practices more difficult. To protect and revive indigenous culinary customs, people need to work together at many levels.

9.1 Government and NGO Initiatives

Non-governmental organizations (NGOs) and government agencies are very important for keeping native food customs alive. Traditional farming methods, native crops and local food systems have been supported by many programs that aim to help tribal communities grow, improve rural incomes and protect cultural heritage. Organic farming, protecting biodiversity and making a living in the forest are all supported by programs that help keep the raw materials needed for local food coming in. Neighborhood-based non-governmental organizations (NGOs) often record traditional food practices, hold community classes and help indigenous women's groups that process and store food. These attempts not only help keep cooking skills alive, but they also give indigenous communities ways to make money.

9.2 Role of Education and Documentation

The best way to keep traditional food information alive for a long time is to teach others about it and keep detailed records of it. Including indigenous food culture in school lessons and community education programs can help young people understand how important it is to eat in a traditional way. Traditional recipes, cooking methods and food-related knowledge are kept alive for future generations by keeping written records, audiovisual materials and digital platforms. More proof that indigenous food systems are important knowledge traditions comes from academic research and ethnographic studies. Such attempts to teach and record help close the gap between what people have known for a long time and what we know now, which promotes continuity and respect.

9.3 Eco-Tourism and Food Festivals

Promoting local food and helping sustainable development can be done well through ecotourism and food festivals. Culinary tourism programs that focus on traditional foods can bring in tourists who want to experience real culture events. Native American food events offer chances to share culture, get involved in the community and gain financial independence. These events not only bring in money for the local economy, but they also make people more interested in indigenous food history. When planned carefully, ecotourism projects can help protect local resources and promote practices that are good for the environment. This way, cultural promotion doesn't turn into abuse.

10. Conclusion

This study looked at the traditional foods of the indigenous people of Tripura. It looked at their cultural roots, the main traditional dishes, the ingredients that are often used, the health and nutritional benefits, the difficulties and ways to keep these foods alive. The results show that traditional ways of making food in

Tripura are strongly rooted in the area's culture and environment. These food systems use things that are easy to get in the area, like rice, bamboo shoots, forest veggies, fermented foods, fish and meat. They are made using tried-and-true methods that focus on being simple, healthy and long-lasting. Traditional dishes are not only good for you, but they also show who you are as a group, bring people together and pass on information from one generation to the next. The study shows how important it is to safeguard indigenous food history as a key part of preserving culture and ensuring food security. Traditional food practices are important forms of tribal knowledge that help people eat well, take care of the environment and use natural resources in a way that doesn't harm it. In a time when processed foods and industrial food production are common, native foods are healthier and better for the earth. It is important to keep these food traditions alive not only to keep ethnic diversity alive, but also to deal with modern problems like lack of nutrients, diseases linked to bad habits and damage to the environment. Not only would cooking techniques disappear, but cultural memory and group strength would also be lost if people stopped knowing about traditional foods. The best way to move forward is to take a combined method that combines cultural preservation with long-term growth. Through education, study and community involvement, efforts must be made to record and bring back traditional food knowledge. For indigenous food systems to stay ecologically stable, laws must be in place that support them, protect their land rights, encourage traditional farming and protect biodiversity. Promoting ecotourism, local food stores and indigenous food-based businesses can help the economy while protecting the culture's authenticity. Most importantly, giving indigenous groups more power will keep traditional food practices alive, especially those that involve women and older people who know a lot about food. Finally, the traditional foods of Tripura's native groups are not relics from the past; they are live traditions that are still important today. Keeping them alive could make a big difference in terms of sustainable development, cultural continuity and progress that benefits everyone. Because of this, recognizing and valuing indigenous food heritage is important for creating a future that values ethnic diversity, supports health and protects the environment.

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